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No. 3.

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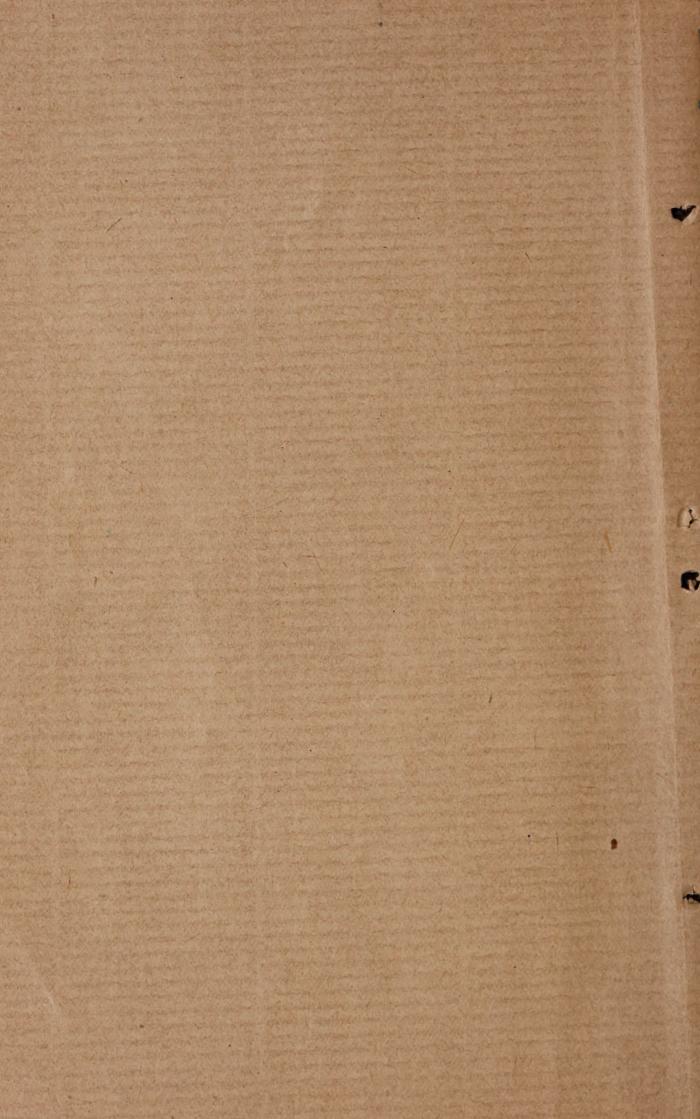
CATALOGUE AND PRICE LIST

California Nursery Company.

1897=1898.

Niles,

Alameda Co., California.



INCORPORATED 1884

550 ACRES

PRICE LIST

OF

FRUIT ORNAMENTAL TREES

SMALL FRUITS, EVERGREENS, ROSES, ETC.

OF THE

CALIFORNIA NURSERY CO.

NILES, ALAMEDA CO., CALIFORNIA

Season of 1897=8

Dec. 1st, 1897

LOCATION:

One-half Mile North of Niles Station, Central Pacific Railroad Telephone Connection from Station to Office

OAKLAND, CAL.
PACIFIC PRESS PUBLISHING CO.

To Correspondents.

- 1st. All orders should be sent in as early as possible.
- 2d. Orders should be legibly written out on a separate sheet and not mixed up in the body of the letter, thereby saving us a great deal of trouble, and tending to prevent mistakes.
- 3d. The articles in the following list will be furnished at the annexed prices only when the quantity specified shall be taken. Five hundred, however, will be furnished at the thousand rate, fifty at the hundred rate, and five at the ten rate. In no case does this mean so many trees of assorted classes, but like the prices in the body of the catalogue, refers only to one class of assorted varieties, for instance, 5 Apples, or 5 Pears, or 5 Plums, of different varieties, but not 2 Apple, 2 Pears, and 1 Plum.
- 4th. Where particular varieties are ordered, and particular ages and sizes of trees, kind of stock, etc., it should be stated whether, and to what extent, substitution will be allowed in case the order can not be filled to the letter. Where no instructions in this respect accompany the order, we shall feel at liberty to substitute other varieties as nearly similar as possible. If the selection of varieties is left *entirely* to us, we shall endeavor to send only such sorts as are acknowledged to give general satisfaction.
- 5th. All trees and plants are carefully labeled, and securely packed in the best manner, for which a moderate charge, sufficient to cover cost of material only, will be made; but no charge is made for the delivery of packages at the railroad or express offices at Niles.
- 6th. It is requested that explicit directions for marking and shipping packages accompany each order. When it is left for us to choose the mode of conveyance, we will exercise our best judgment; but as all articles are at the risk of the purchaser after being shipped, we must not be held responsible for any loss or delay that may occur through the negligence of the forwarders.
- 7th. Our customers are requested to notify us immediately of any errors that may be committed in filling their orders, so that we may at once rectify the same, as we desire to conduct our business in all respects satisfactorily to those who favor us with their confidence.
- 8th. Orders from unknown correspondents must be accompanied by the cash, or satisfactory reference. Orders to be sent C. O. D. must be accompanied by at least one-half the amount in cash; otherwise, they will receive no attention.
- 9th. Remittances may be made by draft on San Francisco, Wells Fargo & Company's and Post-office money orders on Niles, or cash by express, prepaid.
- 10th. Orders priced at single rates, and not exceeding four pounds in weight, can be forwarded by mail, postage paid; but where possible we recommend having them sent by express, as we are then able to send much stronger and better plants.

All communications to be addressed to

CALIFORNIA NURSERY COMPANY,

Niles, Alameda County, Cal.

REMARKS.

WE again take pleasure in submitting to the kind consideration of our friends and the public generally, our price list for the coming season, and in returning thanks for the generous patronage bestowed on us in the past. It is needless to say, we earnestly desire a continuance of the favors of our former customers and at least a trial order from those who have not heretofore dealt with us. Our stock has done very well generally the past summer, and our selection is larger and more varied than ever.

A cordial invitation is extended to all to visit our grounds, whether as intending purchasers or otherwise.

To reach our nursery from San Francisco, take the broad-gauge ferry boat for Oakland, leaving at 6:00, 8:30, and 11:00 o'clock A. M. and at 1:00, 2:00, 3:00, 4:30, and 6:00 P. M. These make close connections with through trains direct to Niles. From Sacramento and all points centering there, the train leaving at 10:25 A. M. for San Francisco, via Lathrop, Tracy, Livermore, etc., should be taken. From San Jose and its southern connections, trains leaving at 5:45, 6:35, and 9:20 A. M. and 1:15 and 5:00 P. M.

Very respectfully,

CALIFORNIA NURSERY COMPANY.

JOHN ROCK, President.

R. D. Fox, Vice-President.

J. H. HENN, Secretary.

CENTRAL BANK, Oakland, Cal., Treas.

DIRECTORS.

John Rock, John H. Henn, R. D. Fox,

THOMAS MEHERIN,

H. M. SANBORN,

WM. J. LANDERS,

E. E. USLAR.

SPECIAL NOTICE.

Those only who can show a certificate of recent date with our signature and the seal of the company attached, are authorized to solicit orders for us. We wish to call special attention to this notice, as we know it has heretofore been the practice of unprincipled persons to procure the catalogues of prominent nurseries, and take orders in their names, which they fill with poor stock bought elsewhere. If our patrons will notify us of any person whom they have reason to believe is not a regularly appointed agent, we shall consider it a favor.

HINTS ON TRANSPLANTING.

The many excellent treatises on Fruit Culture which have appeared within the past few years—one or

The many excellent treatises on Fruit Culture which have appeared within the past few years—one or more of which should be in the hands of every person intending to plant—render it almost unnecessary to give any directions in that line; yet we are so frequently asked for advice in this way, that we have concluded to offer a few general remarks.

The situation of the orchard having been decided on, the ground should be deeply plowed, subsoiled and thoroughly pulverized. The holes should be dug at least a foot larger in every direction than actually required by the roots, when spread out in their natural position. In planting, the top soil should be broken down into the hole, and worked carefully in between every root and fiber, filling up every crevice, that every root may be in contact with soil, and the whole made quite firm as the filling up progresses. that every root may be in contact with soil, and the whole made quite firm as the filling up progresses. The tree, when planted, may in light soils stand from two to three inches deeper than it stood in the nur sery; but in heavy clay or wet ground it is advisable to have it stand at the same height as it was before transplanting.

On account of our long, hot, dry summers, we have found it beneficial to shade the sunny side of the tree with a board or shake stuck in the ground a few inches away from it, for the first two or three years. The tops should be shortened in more or less, in proportion to size and variety of tree and condition of

A work, "California Fruits and How to Grow Them," by Prof. E. J. Wickson; the "Raisin Industry," by Prof. Gustav Eisen; and "Grape Culture and Wine-making," by Geo. Husmann, will be found very useful to all horticulturists, written as they are for this coast, and by authors of wide local experience.

DISTANCES FOR PLANTING.

Standard Apples	
Standard Pears 20 to 25 " "	
Strong-growing Cherries. 20 to 25 "	
Duke and Morello Cherries	
Standard Plums and Prunes	
Peaches and Nectarines	
Apricots 25 to 30 " "	
Granes 7 to 10 " "	
Currants and Gooseberries	6
Raspberries and Blackberries 3 to 4 by 5 to	7
Strawberries for field culture	5
Strawberries for garden culture	rt

Number of Trees or Plants on an Acre at Given Distances Apart.

						SQUARE METHOD.	EQUILATERAL TRIANGLE METHOI
Distance.	1	foot apart	each way.	number pla	nts	43,560	50,300
66	2	feet apart	44	"		10,890	12,575
66	3	"	44	66		4,840	5,889
66	4	66	66	66		2,722	3,130
46	5	44	66	66		1,742	2 011
41	6	"	66	66		1,210	1,397
46	7	66	66	66		807	928
44	8	"	66	"		680	785
44	9	66	66	- 66		537	620
44	10	66	66	66		435	502
44	12	46	66	66		302	348
46	14	"	66			222	256
44	15	46	66		***************************************	193	222
**	16	44	66	66	***************************************	170	
66	18	1.6	66	66	***************************************	134	195
		41	66	to 66	***************************************		154
"	20	66	66	"	***************************************	109	125
	22	66	66	66	***************************************	90	104
"	24	"	- 66	"		75	86
	25	"	66	"		69	79
"	30		"	"		48	55
**	35	**			********************************	35	40
66	40	"	6.6	11		27	31

RULE-SQUARE METHOD. - Multiply the distance in feet between the rows by the distance the plants are apart in the rows, and the product will be the number of square feet for each plant or hill, which, divided into the number of feet in an acre (43,560) will give the number of plants or trees to the acre.

RULE—EQUILATERAL TRIANGLE METHOD.—Divide the number required to the acre "square method" by the decimal .866. The result will be the number of plants required to the acre by this method.

PRICE LIST

___OF___

CALIFORNIA NURSERY CO.

SEASON 1897-98.

Prices quoted herein are for quantities and sizes specified; for other sizes or quantities than mentioned, special prices will be made. Estimates cheerfully furnished on all lists. Write us.

For Index, see last page of Catalogue.

FRUIT DEPARTMENT.

All our Fruit Trees are grown on *whole* Seedling roots. The advantages of these in promoting the health and thriftiness of trees over those grafted on pieces or sections of roots, or budded on stocks grown from cuttings, is acknowledged by the best authorities, and is easily apparent to the most casual observer.

	Each.	Per 10.	Per 100.	Per 1000.
NEW APPLES				
Bismarck—Introduced from New Zealand; very large, remarkably handsome and showy; flesh yellow, tender, juicy; quality good; extremely hardy and prolific; bears early. November to February. 1 year	50	4 00		

	Each.	Per 10.	Per 100.	Per 1000
New Apples—				
glossy red on one side, and the other half an intense scarlet; as the fruit				
hangs on the tree it may be seen for				
a long distance, appearing among the				
dense foliage like "Glowing Coals,"				
hence the name. The flesh is of extra high quality, rich yellow color, smooth				
refined texture, and high, sprightly,				- 1 .
sub-acid flavor; an early and heavy				
bearer, and strong grower. September.	7.5			
1 year 3 to 5 ft.	75			
Paragon—Seedling from Tennessee; the original				
tree, over fifty years old, is still vigorous				
and bearing. Young trees show great vigor of growth, come to bearing very				
young, and are very productive; fruit				
large, roundish, somewhat flattened; color				
dark red, slightly streaked; flesh firm,				
yellow, crisp, aromatic, sub-acid and juicy, rich and of excellent quality; very				
late keeper; its full size, showy appear-				
ance, long keeping, and splendid ship-				
ping qualities, render it very valuable				
as a market or family variety. 1 year	75			
Ruby Gem—An exceedingly beautiful Apple, of	5 2 5 .			
medium size, and perfect form; the skin	La Valle			
is of the most brilliant red imaginable,				
flesh snowy white, tender, crisp, juicy,				
mild sub-acid and simply delicious; tree a strong grower, with abundant foliage,				
and an enormous and early bearer. 1				
year 3 to 5 ft.	75			
Starr-Originated in Woodbury, N. J.; a very				
valuable early market Apple, invariably		11.50		
realizing the highest price in its season.	100		1984	
The tree is a good grower, fruiting young, and producing annually abundant	1 200			
crops; fruit very large—11 to 12 inches	-			
around; showy, pale green, with hand-		18 9 5		
some blush on sunny side; pleasant,	District of		Tray 1	
sub-acid; a very superior cooking, and		1 180 4 18	-114	
very good eating variety, also an excel- lent shipper, for so early an Apple.	,	-		
1 year3 to 5 ft.	75	1	4 - 11	

	NILES, ALAMEDA CO., CAL.					
-			Each.	Per 10.	Per 100.	Per 1000.
A	Apple—2 years 4 to 6 ft. 1 year 4 to 6 ft. 1 year 3 to 4 ft.		25 25 20	2 00 2 00 1 50	12 00	100 00 100 00 80 00
	Summ	er.				
	A. S. Pearmain, Chenango Strawberry, Duchess of Oldenburg, Early Harvest, Early Strawberry, Gravenstein, Keswick Codlin,	Maiden's Blush, Red Astrachan, Red June, Sweet Bough, Sweet June, White Astrachan, William's Favorite.				
	Autu	mn.				
	Alexander, Arabskoe, Beauty of Kent, Fall Pippin, Fameuse, Gloria Mundi, Golden Pippin, Golden Russet, Haas, Holland Pippin, Hoover, Hubbardston's Non- such,	Jonathan, King of Tompkins Co., Porter, Rambo, Reinette de Caux, Red Bietigheimer, Rhode Island Greening, Roxbury Russet, Skinner's Pippin, Wealthy, Westfield Seek-No- Further.				
	Wint	er.				
	Arkansas Black, Bailey Sweet, Baldwin, Ben Davis (New York Pippin), Canada Reinette, Dominie, English Golden Russet, Esopus Spitzenburg, Grimes Golden Pippin, Lady Apple, Lawver, Limbertwig, Marshall Red, Missouri Pippin, Nickajack,	Northern Spy, Ortley (White Bellflower), Peck's Pleasant, Pewaukee, Pryor's Red, Rawle's Janet, Red Canada, Red Cheek Pippin, Ribston Pippin, Rome Beauty, Salome, Smith's Cider, Sonoma, Stark, Swaar,				

				1	
		Each.	Per 10.	Per 100.	Per 1000
Apple— Tolman's Sweeting, Vandervere (Newton Spitzenburg), Va. Greening, Wagener, Walbridge, Winesap,	White Winter Pearmain, Wolf River, Yellow Bellflower, Yellow Newtown Pippin, York Imperial.				
1 year Hyslop, Montreal Beauty,		25 25 20		15 00 15 00 12 00	
2 years, 1 year	years	$ \begin{array}{r} 35 \\ 25 \\ 20 \\ 25 \\ 20 \end{array} $	2 00		
Summ					
Andre Desportes, Bartlett, Beurre d'Amanlis, Bloodgood, Clapp's Favorite,	Jargonelle, Lawson, or Comet, Leconte, Madeline, Souv. du Congress.				
Autun	nn.				
Belle Lucrative, Beurre Bosc, Beurre Clairgeau, Beurre d'Anjou, Beurre Diel, Beurre Hardy, B. S. Fox, Dana's Hovey (Winter Seckel), Doyenne du Comice, Duchess d'Angouleme,	Flemish Beauty, Frederick Clapp, Howell, Idaho, Kieffer's Hybrid, Lawrence, Louise Bonne de Jersey Onondaga (Swan's Orange), Seckel, White Doyenne.				
Wint	er.				
Beurre Gris d'Hiver, Col. Wilder, ✓	Doyenne d'Alençon, Easter Beurre,				

	Each.	Per 10.	Per 100.	Per 1000.
Pear—				
Emile d'Heyst, Pound Pear,				
Forelle, or Trout Pear, Vicar of Winkfield,				
Glout Morceau, Winter Nelis.				
P. Barry,	0.4			
Pear—On Quince, 1 year 3 to 5 ft.	25	2 00	15 00	
1 year	20	1 50	12 00	
Bartlett, Easter Beurre, Beurre Diel, Emie d'Heyst,				
Beurre Hardy, P. Barry,				
Doyenne du Comice, Winter Nelis.				
Duchesse d'Angouleme				
Cherry—Lambert Year4 to 5 ft.	50	4 00		
Originated by Mr. J. H. Lambert,				
Portland, Oregon. It has shown				
itself to be a regular and heavy bearer, the fruit is always of large size and				
good quality. The color is a deep				
rich red, flesh firm, and flavor unsur-				
passed. As a shipping variety it has			1	
no superior. Time of ripening, two				
weeks later than Napoleon Bigarreau.	0.5	0.50	10.00	00.00
Cherry—On Mazzard, 2 and 3 years4 to 6 ft.	35	2 50	10 00	80 00
2 years, low, stocky	25	2.00	10 00	80 00
	25	$\frac{2}{2} \frac{00}{00}$		00 00
Baumann's May, Guigne Marbre,				
Belle d'Orleans, Knight's Early Black,		'		
Belle Magnifique, Lewelling Black Re-		!		
Bing, publican),				
Black Eagle, May Duke,				
Black Tartarian, Napoleon Bigarreau				
Burr's Seedling, (Royal Ann), Centennial, Nouvelle Royale,				
Chapman, Olivet,				
Cleveland, Bigarreau, Ostheimer Weichsel,				
Duchesse de Palluau, Pontiac,				
Early Lamaurie, Reine Hortense,				
Early Richmond, Rockport Bigarreau,				
Early Purple Guigne, Schmidt's Bigarreau, Early Rivers, Tradescant's Black-				
Early Rivers, Tradescant's Black- Elton, heart,				
Empress Eugenie, Werder's Early Black,	/			
English Morello, Willamette,				
Governor Wood, Windsor,				
Great Bigarreau Yellow Spanish.				
(Black Bigarreau),				
		•	1	

	Each.	Per 10.	Per 100.	Per 1000.
NEW JAPANESE PLUMS				
On Myrobolan				
Berckman's (Sweet Botan)—Large, round, slightly oblong; skin yellow, with bright red and light purplish bloom; flesh yellow, of excellent quality; tree vigorous, productive and a reliable bearer; an exceptionally good keeper, Clingstone. 1 year	75	5 00		
flesh yellow, soft and juicy, with a delicious slightly acid peach flavor. Very late. "The most beautiful, most delicious, most vigorous and one of the largest of the Japanese plums," according to Mr. J. H. Hale, the well-known nurseryman of South Glastonbury, Conn.				
Juicy—Fruit as large as the Botan and of perfect shape; skin thin, light yellow underlined with scarlet; fruit deliciously sweet with sprightly acid and high plum flavor; keeps a long time after ripening, often fifteen to twenty days in hot weather. The tree is a hardy, luxuriant grower,	75	5 00		
beginning to bear when very young. 1 year	75	5 00		
1 year	75	5 00	2	
1 year	75	5 00		
1 year 3 to 5 ft.	75	5 00		

		Each.	Per 10.	Per 100.	Per 1000.
Plum—Wickson—On My		35			
,	ach, 2 years4 to 6 ft.	35			
Plum—On Myrobolan, 2 a	_	35	2 50	15 00	
	2 years, low, stocky,				
	3 to 4 ft.	25		12 00	
	1 year4 to 6 ft.	25		12 00	
	1 year 3 to 4 ft.	25	2 00	10 00	
Abundance,	Kelsey Japan,				
Automne Compote,	Koenig Claude,				
Bavay's Green Gage,	Late Mirabelle,				
Belle de Septembre,	Marianna,				
Botan,	McLaughlin,				
Bradshaw,	Peach,				
Burbank,	Perdrigon Rouge,				
Chabot Blood,	Clyman,				
Cherry,	Prince Engelbert,				
Coe's Golden Drop,	Prince of Wales,				
Coe's Late Red,	Quackenboss,				
Columbia,	Red Egg,				
Czar, 🗸	Royal Hative,				
Damson,	Satsuma,				
Duane's Purple,	Simon (Prunus Si-				
Early Bayay,	monii),				
Early Golden,	Shropshire Damson,				
Decaisne,	Sultana,				
Diamond,	Victoria,				
Dumiron,	Washington,				
Green Gage,	Weaver,				
Ickworth's Imperatrice	Wild Goose,				
Imperial Gage,	Yellow Egg.				
Jefferson,					



	Each.	Per 10.	Per 100.	Per 1000.
Prune—Imperiale Epineuse (New)—On Myro-				
bolan, 1 year3 to 4 ft.	35		20 00	
1 year 2 to 3 ft.	25	2 00	18 00	
Imperiale Epineuse (New)—On Almond,				
1 year3 to 4 ft.	35		$20 \ 00$	
1 year2 to 3 ft.	25	2 00	18 00	
Undoubtedly the finest Prune of the				
regular drying class yet introduced to				
this State. Like many other valuable				
varieties, it owes its origin to France.				
Our Mr. Rock received it among a				
collection he imported from that coun-			1	
try, a flattering reputation accompany-				
ing it. Experiments have proven its				
value as a drying Prune—its early,				
regular, heavy bearing qualities being				
evident at all times. With its uniform				
large size, reddish or light purple				
color, thin skin, sweetness and high				
flavor, experts have no hesitation in				

	Each.	Per 10.	Per 100.	Per 1000.
Prune— pronouncing it the best dried Prune they have seen, and predicting for it the leading place on the market, when produced in sufficient quantity to make itself felt. Prune—On Myrobolan, French, and Robe de Sargent, 2 years	25 25 20 25	1 50 1 50 1 00 1 50	8 00 8 00 6 00 8 00	60 00 60 00 50 00 60 00
2 years3 to 4 ft. Prune—On Peach, French, 1 year4 to 6 ft. 1 year3 to 4 ft. Prune—On Myrobolan, 2 years4 to 6 ft.	$ \begin{array}{c} 20 \\ 25 \\ 20 \\ 25 \end{array} $	$ \begin{array}{cccc} 1 & 00 \\ 1 & 50 \\ 1 & 00 \\ 2 & 00 \end{array} $	$ \begin{array}{ccc} 6 & 00 \\ 8 & 00 \\ 6 & 00 \\ 12 & 00 \end{array} $	$\begin{array}{ccc} 60 & 00 \\ 50 & 00 \end{array}$
2 years, low, stocky 3 to 4 ft. 1 year4 to 6 ft. 1 year3 to 4 ft. Bulgarian, Silver,	$20 \\ 25 \\ 20 \\ 1$			80 00 100 00 80 00
Fellenberg, St. Catherine, German, St. Martin's, Giant, Tragedy, Golden, Tennant. Hungarian,				
Peach—Triumph (New)—On Peach, 1 year	40	3 00		
Peach—On Peach, 1 year	25 20		15 00 12 00	
Freestone Varieties. (Ripening nearly in the order named.) Briggs May, Foster, Alexander, Early Crawford, Gov. Garland, George the Fourth, Yellow St. John, Royal George, Hales Early, Mary's Choice, Strawberry, Noblesse, Grosse Mignonne, Old Mixon Free,				

		Each.	Per 10.	Per 100.	Per 1000.
Peach—					
Morris White,	Muir,				
Wager,	Susquehanna,				
Wheatland,	Lovell				
Elberta,	Late Admirable,				
Newhall,	Ward's Late,				
Late Crawford,	Picquett's Late,				
Lady Palmerston,	Salway.				
Clingstone	Varieties.				
Tuscan (Tuskena),	California,				
Blood,	Heath,				
Lemon,	Phillip's,				
Seller's,	George's Late,				
Golden,	McDevitt's,				
Runyon's,	Henrietta.				
Nicholl's,					
Peach—On Almond, 1 ye		25	2 00		
· · · · · · · · · · · · · · · · · · ·	ear3 to 4 ft.	20	1 50	10 00	
Alexander,	Mary's Choice,				
Hale's Early,	Muir,				
Foster,	Susquehanna.				
Early Crawford,		0.5	2 22	40.00	0000
Apricot—On Apricot, 1	year4 to 6 ft.	25		1	
	year3 to 4 ft.	20	1 50	8 00	70 00
Bergetti,	Ouillon's Early,				
Blenheim,	Peach,				
Boulbon,	Pringle,				
Breda,	River's Early,				
Hemskirke,	Royal,				
L. E. Montgamet,	Russian,				
Luizet,	Sardinian,				
Moorpark,	Spark's Mammoth,				
Newcastle Early,	St. Ambroise.	25	2 00	10 00	80 00
Apricot—On Apricot, 2; Blenheim,	Nowaestle Farly	20	2 00	10 00	00 00
Hemskirke,	Newcastle Early,				
Moorpark,	Royal, St. Ambroise.				
Apricot—On Peach, 1 ye		25	2 00	10 00	80 00
		$\frac{20}{20}$	1 50		
Bergetti,	ear3 to 4 ft. Moorpark,		1 00		
Blenheim,	Peach,				
Hemskirke,	Pringle,				
L. E. Montgamet,	Royal,				
Luizet,	St. Ambroise.				
Apricot—On Myrobolan,		25	2 00	10 00	80 00
		20			70 00

	Each.	Per 10.	Per 100.	Per 1000.
Apricot—On Myrobolan, 1 year 4 to 6 ft. 1 year 3 to 4 ft.	$\begin{array}{c} 25 \\ 20 \end{array}$	2 00 1 50		80 00 70 00
Blenheim, Peach, Hemskirke, Royal.				
Moorpark,	35	2 50		
Nectarine—On Peach, 1 year 3 to 5 ft. Advance, Hardwick,	90	2 00		
Advance, Hardwick, Boston, Humboldt,				
Downton, Lord Napier,				
Early Newington, New White.				
Golden,		2 -	10.00	
Quince	35	$\frac{2}{2}$ 50		
	25	2 00	15 00	
Angers, Meeche's Prolific,				
Apple (or Orange), Portugal, Champion, Rea's Mammoth.				
Fuller,				
Quince—Chinese	40			
Fig 6 to 8 ft.	75	6 00		
4 to 6 ft.	50	4 00		
3 to 4 ft.	40	3 00		
2 to 3 ft.	25	2 00		
Adriatic (Grosse Verte), Drap d'Or,				
Agen, Early Violet, Angelique, Gros Gris Bifferre,				
Black Ischia, Grossale,				
Black Marseilles, Ladaro,				
Bondonce Precoce, Negro Largo,				
Bourjasotte Gris, Pastiliere,				
Bourjasotte Noir, Ronde Noir,				
Brown Turkey, Ronde Violet Hative,				
Brunswick, Royal Vineyard, California Black, San Pedro,				
Celeste, Smyrna,				
Col. di Signora Nero, White Ischia,				
Doree Norbus, White Marseilles.				
De Constantine,			4.0.00	00 00
Almond—On Almond, 2 years4 to 6 ft.	25	$\frac{2}{2} \frac{00}{00}$		80 00
1 year4 to 6 ft.	25	$\frac{2}{1} \frac{00}{50}$		$ \begin{array}{ccccccccccccccccccccccccccccccccccc$
1 year3 to 4 ft.	20	1 50	9 00	10 00
Commercial, Lewelling, Drake's Seedling, Marie Dupuys,				
Flat-Fruited, Ne Plus Ultra,				
I. X. L., Nonpareil,				
King's Soft Shell, Paper Shell,				
Languedoc, Princesse,				
La Prima, Sultana.				

	Each.	Per 10.	Per 100.	Per 1000
Butternut	50			
6 to 8 ft.	40	3 50		
4 to 6 ft.	30	2 50		
Chestnut—Fox's Prolific, Grafted6 to 8 ft.	1 00	_ 00		
	75			
American Sweet4 to 6 ft.	50			
	40			
Italian, or Spanish 2 to 3 ft.	50	4 00		
6 to 8 ft.	40	3 50	30 00	
4 to 6 ft.	35	3 00	25 00	
3 to 4 ft.	25	2 00		
Japan Mammoth, Grafted. 4 to 6 ft.	75	6 00		
3 to 4 ft.	50	4 00	Í	
Chestnut—Grafted Varieties 6 to 8 ft.	75	6 00		
4 to 6 ft.	50	4 00		
3 to 4 ft.	40	3 50		
Early Maron, Noir Hative,				
Maron Combale, Numbo,			1	
Maron de Lyon, Variegated-leaved.				
Maron Nouzillard,				
Filbert—English Red Hazel 4 to 6 ft.	40	3 50		
Named Sorts 6 to 8 ft.	60	5 00		
4 to 6 ft.	50	4 00		
3 to 4 ft.	40	3 50		
Cosford'Nut, Mer. de Bolwiller,				
Cut-leaved, Nottingham Prolific,				
Dwarf Prolific, Precoce de Frauen-		į	}	
Fertile de Coutardy dorf,				
Imp. de Trebezond, Prolific Cob,				
Macrocarpa, Purple-leaved.				
Pecan —Trans	50	4 00		
6 to 8 ft.	40	3 50		
4 to 6 ft.	30	2 50	20 00	
Pistachio Nut	75	4 0 0	2 - 00	
Walnut—American Black, Trans12 to 14 ft.	50	4 00	35 00	
	40	3 50	30 00	
	35	2 50	25 00	
6 to 8 ft.	25	2 00	18 00	
California Black, Trans12 to 14 ft.	50	4 00	35 00	
10 to 12 ft.	40	3 50	30 00	
	35	$\begin{bmatrix} 2 & 50 \\ 2 & 30 \end{bmatrix}$	25 00	
6 to 8 ft.	25	2 00	18 00	
English, Trans	50	0 50		
6 to 8 ft.	40	3 50	•	
	30	2 50		
	25	2 00		

		Each.	Per 10.	Per 100.	Per 1000.
Wa	ılnut—				
	Præparturian, Trans10 to 12 ft.	1 00			
	8 to 10 ft.	75			
	6 to 8 ft.	50	4 00		
	4 to 6 ft.	40	3 50		
	3 to 4 ft.	30	2 50		
	2 to 3 ft.	25	2 00		
	Santa Barbara Soft Shell,				
	Transplanted8 to 10 ft.	75	6 00		
	Transplanted 6 to 8 ft.	50	4 00	0= 00	
	Transplanted4 to 6 ft.	40	3 50		
	Transplanted3 to 4 ft.	30	2 50	18 00	
	Transplanted	25	2 00		
	Serotina or St. John3 to 4 ft.	50			
		40	0.00	50.00	
	Grafted on English	75	$\frac{6}{5} \frac{00}{00}$	1	
	4 to 6 ft.	60	5 00		
	3 to 4 ft.	50	$\begin{array}{cccc} 4 & 00 \\ 3 & 50 \end{array}$	35 00	
	Chabanta (Mayatta (3 ft.)	40	3 50		
	Chaberte, Mayette, Venney 1				
	Franquette, Vourey Parisienne,				
	Grafted on California Black6 to 8 ft.	75	6 00	-	
	.4 to 6 ft.	60	5 00		
	3 to 4 ft.	40	3 00		
	A. Bijou, Franquette,	10			
	Chaberte, Parisienne,			1	
	Cut-leaved, Vourey.				
	Seedlings 4 to 6 ft.	40	3 50		
	3 to 4 ft.	30	$\begin{bmatrix} 2 & 50 \end{bmatrix}$		
	2 to 3 ft.	25	2 00		
	A. Bijou, Franquette.				
	Cluster-fruited,			1	
	Japan (Juglans Cordiformis). 3 to 4 ft.	50			
•	.2 to 3 ft.	40			
	Siebold's (Juglans Sieboldi) .2 to 3 ft.	50			
Ora	nge and Lemon—Balled6 to 7 ft.	2 50			
		2 00	15 00		
	4 to 5 ft.	1 50	12 50	i de	
	3 to 4 ft.	1 25	10 00		
	2 to 3 ft.	1 00	7 50		
	Orange—				
-	art's Tardiff, Med. Sweet,			and the same of th	
	Comossassa, Parson Brown,				
The state of the s	affa, Ruby Blood,				
	oppa, St. Michael,	′			
	Taltese Blood, Sicily,				
M	landarin, \checkmark Silletta, \checkmark	}		l	

	Each.	Per 10.	Per 100.	Per 1000
Orange—				
Seville, Valencia Late,				
Tangerine, Washington Naval				
Unshiu,	3			
Lemon—				
Eureka, Lisbon,				
Genoa, Villa Franca.				
Pomelo—Balled V	1 50			
	1 25			
	1 00			
	1 00			
Seedless and Triumph.	50			
Limes—Pot Grown	50			
Persimmon—Japanese, Grafted, grown here,	50	4 00		
2 years 6 to 8 ft.	50	4 00		
4 to 6 ft.	40	3 50		
3 to 4 ft.	35	3 00		
American	75			
European, or Italian8 to 10 ft.	50	4 00		
6 to 8 ft.	40	3 00		
Pomegranate—Sweet-fruited and Sub-				
acid4 to 6 ft.	50	4 00		
3 to 4 ft.	40	3 50		
2 to 3 ft.	30	2 50		
Paper Shell3 to 4 ft.	50			
Spanish Ruby4 to 6 ft.	75			
3 to 4 ft.	50			
Guava—Strawberry, 5-inch pots4 to 6 ft.	50	4 00		
Carob—5-inch pots	1 00	7 50		
4-inch pots12 to 15 inch.	75			
Hovenia—Dulcis V6 to 8 ft.	50	4 00		
Loquat—Large-fruited, Grafted.		1 00		
balled	1 00	7 50		
balled	75	6 00		
balled 2 ft.	50	4 00		
	60	5 00		
Seedlings, balled4 to 6 ft.	50	4 00		
balled 3 to 4 ft.		3 00		
5-inch pots	35	$\frac{3}{2} \frac{00}{00}$		
4-inch pots 1 to $1\frac{1}{2}$ ft.	25	2 00		
Mulberry—Downing6 to 8 ft.	75			
4 to 6 ft.	60			
3 to 4 ft.	50			
Lick's American3 to 4 ft.	50			
New American. 6 to 8 ft.	75			
4 to 6 ft.	50			
Persian	75			
	60			
2 to 3 ft.	50			

	1		1	1
	Each.	Per 10.	Per 100.	Per 1000.
Mulberry-				
Russian4 to 6 ft.	35	3 00		
	25	$\frac{1}{2} 00$		
Rocky Mountain Cherry—Improved Dwarf.	50			
Juneberry—Success. 2 ft.	50	4 00		
Olive—All olive trees offered have been twice				
transplanted, are stocky and well-				
furnished with roots. The grafted				
trees are worked on Wild and Picho-				
line stocks three years old or more.				
We dig all olive trees with bare roots,				
and cut back all side limbs to one inch				
of main stem, so there is little of the				
foliage left, and consequently less evap-				
oration in transplanting. After planting, tops should be cut down from one-				
half to one-third of their height, and				
the roots should never be allowed to be-				
come dry from the time they are re-				
ceived from the nursery until planted.				
Olive	1 00	8 00		
4 to 6 ft., $1^{\frac{1}{4}}$ to $1^{\frac{1}{4}}$ in. diam.	75	6 00		
	50	4 00		
Ascolano, Pigale,				
Bella di Spagna, Picholine d'Aix,				
Calamignara, Picholin St. Chamas,				
Giarraffa, Santa Caterina,				
Gordal, Sevillano (True Span-				
Oliviere, ish Queen Olive),				
Piangente, Sorry's Polymorpha. Olive	75	6 00	50 00	
6 to 8 ft 11 to 13 in diam.	$\begin{bmatrix} 75 \\ 60 \end{bmatrix}$	$\begin{array}{ccc} 6 & 00 \\ 5 & 00 \end{array}$		300 00
	50	4 00		250 00
$3 \text{ to } 4 \text{ ft. } 1 \text{ to } 1_{\frac{1}{4}} \text{ in. diam.}$	40	3 50		
Amellan, Leccino,	10	0 00	20 00	
Atro-Rubens, Lechin,				
Atro-Violacea, Luques,				
Attica, Macrocarpa,				
Beca Rufa, Manzanillo,				
Columbara, Marajole,				
Columella, Morinello,				
Coregiola, Nevadillo Blanco,				
Cucco, Nigerina,				
Da Salare, Oblonga,				
Frontojo, Pendoulier,				1
Grantois, Polymorpha, Grossajo, Præcox,				
Grossajo, Præcox, Infrantoia, Pendulina,				
imrantora, i endumna,	1			i

		Each.	Per 10.	Per 100.	Per 1000.
Olive— Radiola, Rapuina, Razzo, Regalis,	Solonica, Taggiasco, Uvaria, Verdale.				
4 to 63 to 4 Grapes—Foreign	ft. 1½ to 2 inch diam. ft. 1 to 1½ inch diam. ft. ½ to 1 inch diam. ft. ½ to ¾ inch diam. Muscat of Alexandria, Muscat of Hamburg (Black Muscat), Rose of Peru, Royal Muscadine, Sultana, Thompson's Seedless, Verdel, White Sweetwater (Chasseles Foun- tainebleau), Zante, Zinfandel.	75 50 40 25 20	5 00 4 00 3 00 2 00 1 00	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	250 00 200 00
Blanco, Grapes—Foreign Berger, Black Corinth, Black Prince, Buckland's Sweet- water, Charbono, Chasselas Rose, Early Silver Frontig- non,	Golden Chasselas, Grenaché, Gros Colmar, Lady Downe's, Ladyfinger, Purple Damascus, Trentham Black, White Corinth, White Frontignan.	25	1 50	6 00	
Franken Riessling, Grapes—American. Barry, Catawba, Concord, Delaware, Duchess, Empire State, Isabella, Iona, Jefferson.	Moore's Diamond, Moore's Early, Niagara, Pearl, Rebecca, The Pierce, Vergenne's, Worden, Wyoming Red.	25	1 50	6 00	

	1			
	Each.	Per 10.	Per 100.	Per 1000.
Grapes—Resistant Sorts				
Arizonica, 2 years	1	1 50		
Champini, 1 year		$\frac{1}{1} \frac{50}{50}$		
Hybride Franc, 1 year	1 00	8 00	1	
Lenoir, 1 year	1 1	50		25 00
Riparia, 1 year		50	1	
Riparia, 2 years		50		
Riparia a grandes feuilles, 1 year		60		_0 00
Riparia Gloire de Montpellier, 1 year		60		
Solonis, 1 year		60)	
Solonis, 2 years		75		
Solonis Robusta, 1 year		1 00	1	
Rupestris St. Georges, 1 year		1 00		
Rupestris		50		
Eleagnus—Longipes	50		1 00	
Currants—2 years	15	1 00	6 00	
1 year	10	75		
Black Grape, Lees Prolific,		, ,		
Black Naples Orden's Black				
Cherry, Red Gondouin,				
Fay's Prolific, White Dutch,				
Fertile du Palluau, White Grape.				
La Versailles,				
Gooseberry—Berkeley, 2 years	20	1 50		
Champion, 2 years		1 00	ì	
Downing, 2 years	1		1	
Houghton, 2 years				
English, Assorted, 2 years				
Blackberry—From Root Cuttings	10			12 00
Crandall's, Lawton,				
Evergreen, Wilson, Jr.				
Kittatinny,				
Dewberry—Lucretia	15	1 00		
Logan Berry		2 00		
Wineberry—Japanese		2 00		
Raspberries—Red Varieties		50	3 00	15 00
Cuthbert, Hansell,				
Fastolf, Marlboro,				
Franconia, Thompson's Early.				
Raspberry—Yellow Varieties	15	75	4 00	
Brinkle's Orange, Golden Queen,				
Carolina, Yellow Antwerp.				
Raspberry—Black Cap	15	1 00	4 00	
Gregg, Mammoth Cluster				
Ohio, Souhegan.				
Strawberry—New	15	1 00	4 00	
Australian Crimson, Haverland,				
Brandywine, Holland,				
Greenfield, Marshall,				

	Each.	Per 10.	Per 100.	Per 1000.
Strawberry—New.				
Mexican (Arizona Everbearing), Shuckless.				
Strawberry		50	2 00	
Kentucky, Saunders,				
Longworth's Prolific, Sharpless,				
Lovett's Early, William Parry.				
Phillip's Seedling,				
Asparagus—Conover's Colossal, 1 year		50	2 00	
Palmetto, 2 years		75	3 00	
1 year		60	2 50	
Mammoth, 1 year		60	2 50	
Rhubarb—Myatt's Linnæus and Lorenzo	25	1 50	10 00	
Early Prince and Golden Syrup	35	2 50		
Hop Roots		50	3 00	
Caper	50			
Horse Radish	25	1 00	6 00	
Lavender	15	1 00		
Liquorice (Glycyrrhiza glabra)—Liquorice Root.	75			
Rue	15			
Sage	15	1 00		
Opuntia Ficus (Indian Fig Cactus)—				
6 inch pots	40			
Rheum Officionale (Physic Rhubarb)	50			

ORNAMENTAL DEPARTMENT

Deciduous Ornamental Trees

TRAINED TREES

This class includes a variety of large-sized trees, whose straight, regular stem were headed back or cut down to a uniform height of nine feet, and handsome, well-formed heads grown thereon. They are in splendid shape for planting on avenues, streets, or roadsides, for immediate effect. With ordinary care, little or no loss should occur in moving them, as they have been frequently transplanted.

	Each.	Per 10.	Per 100.
Ash—American White	75		
$1\frac{1}{2}$ to 2	50		
Catalpa—Syringafolia 3 to 4 "	1 00		
Elm—American White to 4	1 00	7 50	
$2\frac{1}{2}$ to 3	75	6 00	
$1\frac{1}{2}$ to 2	50	4 00	
Cork-barked	2 00	T 00	
	$\begin{array}{c c} 2 & 00 \\ 1 & 50 \end{array}$		
0 W 4			
$2\frac{1}{2}$ to 3	1 00		
to $2\frac{1}{2}$ "	75		
$1\frac{1}{2}$ to 2	60	5 00	$40 \ 00$
English, or French3 to 4 "	1 50		
$2\frac{1}{2}$ to 3	1 00		
$1\frac{1}{2}$ to 2	75	6 00	
Huntingdon $2\frac{1}{2}$ to 3	1 00		
	75	6 00	
$1\frac{1}{2}$ to 2	60	1	40.00
1 10 12	1	5 00	40 00
Horse Chestnut—Winte-nowering, 5 to 4	1 50		0000
$2\frac{1}{2}$ to 3	1 00	7 50	$60 \ 00$
$1\frac{1}{2}$ to 2	75	6 00	$50 \ 00$
Linden—European 3 to 4 "	1 50		
$2\frac{1}{2}$ to 3 "	1 00		
$1\frac{1}{2}$ to 2	75		
Locust—Bessoniana	1 00	7 50	

	Each.	Per 10.	Per 100.
Locust —Bessoniana	75		
$1\frac{1}{2}$ to 2	50		
Decaisneana $2\frac{1}{2}$ to 3	1 00		
$\dots 1\frac{1}{2}$ to 2	75		
Maple—Ash-leaved (Box Elder)3 to 4 "	1 00		
$2\frac{1}{2}$ to 3	75		
$\dots 1\frac{1}{2}$ to 2	60		35 00
Silver, or Soft to 4	1 50	1	
$2\frac{1}{2}$ to 3	1 25		
to $2\frac{1}{2}$	1 00		
$\dots \dots 1\frac{1}{2}$ to 2	75	6 00	
Oak —English (Robur) $2\frac{1}{2}$ to 3	1 50		
	75	6 00	
Paulownia—Imperialis4 to 6	2 00		
Poplar—Carolina $2\frac{1}{2}$ to 3	75	6 00	
$1\frac{7}{2}$ to 2 "	50	4 00	
Sophora —Japonica $2\frac{7}{2}$ to 3	1 50		
Sycamore—European $2\frac{7}{2}$ to 3	1 00		
Willow—Common Weeping3 to 4	1 00		
$\dots 2\frac{1}{2}$ to 3	75		
$1\frac{1}{2}$ to 2	50	1	
Sieboldii Weeping2 to $2\frac{1}{2}$ "	75		
$\dots 1 to 1 \frac{1}{2} $	50		

Deciduous Ornamental Trees

GENERAL ASSORTMENT

	Each.	Per 10.	Per 100.
Acacia—Julibrissin (Mimosa Tree) 4 to 6 ft. 3 to 4 ft.	75 50		
Ailanthus—Glandulosa	50 50	4 00	
	40 30		
Apple—Bechtel's Double-Rose Colored Crab Apple, 2 to 3 ft.	1 00		
This is a true American Crab Apple, producing quantities of fine, very fragrant, full double			
flowers, closely resembling Roses. It is one of the rarest, most truly meritorious, novelties lately			
introduced. Its beauty and worth are recognized by the most noted and reliable horti-			

	Each.	Per 10.	Per 100.
Apple—			
culturists in the country, and those who plant			
it on our recommendation will be thankful for			
the hint.			
Apple—Double-flowering 4 to 6 ft.	75		
3 to 4 ft.	50		
Red and White.	75		
Aralia—Spinosa. 6 to 8 ft. Ash—American White. 8 to 10 ft.	$\begin{bmatrix} 75 \\ 40 \end{bmatrix}$	3 50	
European	75	$\begin{array}{c} 3 & 30 \\ 6 & 00 \end{array}$	
12 to 14 ft	60	5 00	
8 to 10 ft.	40	3 50	
Flowering (Ornus) 8 to 10 ft.	60	0 00	
Beech—Cut-leaved	1 50		
	1 00		
Purple-leaved	1 50		
15 to 18 in.	75		
Birch—European White 8 to 10 ft.	75		
6 to 8 ft.	60		
4 to 6 ft.	50	4 00	
Upright	1 00		
8 to 10 ft.	75		
	60		
Buckeye—Ohio	50		
4 to 6 ft.	75		
Butternut 8 to 10 ft.	50	9 50	
6 to 8 ft.	40	3 50	
Provide the first terms of the f	$\frac{30}{75}$	250	
Broussonetia—(Paper Mulberry)12 to 14 ft.	75		
Catalpa—Golden-leaved	50 75		
	50		
Kæmpferii	50	4 00	
	40	3 50	
8 to 10 ft.	30	$\begin{bmatrix} 3 & 50 \\ 2 & 50 \end{bmatrix}$	
Speciosa	50	4 00	
	40	3 50	
	30	2 50	
Syringafolia	50	4 00	
10 to 12 ft.	40	3 50	
	30	2 50	
Chestnut—Italian, or Spanish	50	4 00	
6 to 8 ft.	40	3 50	
	35	3 00	
3 to 4 ft.	25	2 00	
Variegated-leaved, grafted 3 to 4 ft.	50		
Dymorphantus—Mandschuricus 8 to 12 in.	50	2 00	
Elm—American White 8 to 10 ft.!	40'	3 00	

	Each.	Per 10.	Per 100.
Elm—Clemmeri		= 00	40.00
Cork-barked	_ 1	5 00	
8 to 10			
6 to 8			
Dovæi			10 00
English, or French			35 00
8 to 10			
6 to 8			
Huntingdon			1
10 to 12			
8 to 10			
6 to 8	1		
Monumentalis			
10 to 12	ft. 40		
Purple-leaved	ft. 50		
8 to 10	ft. 35		
Wheatley's 6 to 8			
4 to 6	ft. 40		
Variegated12 to 14	ft. 60	5 00	
10 to 12	ft. 50	4 00	
Horse Chestnut—Red-flowering 8 to 10		1	
6 to 8			1
5 to 6			
Judas Tree (Red Bud)	ft. 75	1	
8 to 10			
6 to 8			
White-flowering			
Kentucky Coffee Tree			
10 to 12			
Kolreuteria Paniculata 6 to 8		1	
Laburnum			
Larch—European			1
3 to 4	ft. 40		
3-inch pots		1	
Linden—American 12 to 14	ft. 1 00		1
8 to 10	1	1	
6 to 8)	
European10 to 12			
8 to 10			
6 to 8			
White, or Silver 6 to 8			

		Per 10.	Per 100.
Locust—Bessoniana (Thornless)	75	6 00	
10 to 12 ft.	50	4 00	
8 to 10 ft.	40	3 50	30 00
6 to 8 ft.	35	3 00	
Common, or Black 12 to 14 ft.	60		
	50		
8 to 10 ft.	40		
6 to 8 ft.	35		
4 to 6 ft.	25	2 00	18 00
Decaisneana (Pink Flowering) 12 to 14 ft.	75		
8 to 10 ft.	50		
Honey	75		
3 to 4 ft.	40		
Thornless Honey 6 to 8 ft.	75		
Inermis (Globe Acacia) 8 to 10 ft.	1 00	7 50	
6 to 8 ft.	60	5 00	
Rose-flowering 6 to 8 ft.	75		
4 to 6 ft.	50		
Neo Mexicana 8 to 10 ft.	1 00		
6 to 8 ft.	75		
lagnolia—Acuminata	1 00	7 50	
8 to 10 ft.	75	6 00	
	50		
Conspicua. $1\frac{1}{2}$ to 2 ft.	1 00		
Gracilis	50		
	40 1 00		
Kobus			
2 +0 4 4	$\begin{bmatrix} 75 \\ 50 \end{bmatrix}$		
Lennei	$2 \begin{array}{c} 30 \\ 00 \end{array}$		
2 to 3 ft.	$\begin{bmatrix} 2 & 60 \\ 1 & 50 \end{bmatrix}$	i	
Purpurea 2 to 3 ft.	75		
Rubra	75		
1 to 2 ft.	50		
Soulangeana 2 to 3 ft.	1 50		
Soulangeana Nigra 2 to 3 ft.	$\frac{1}{1} \frac{00}{00}$		
Stellata	$\frac{1}{1} 50 $		
Naiden Hair Tree	1 00		
2 to 3 ft.	50	4 00	
Maple—Ash-leaved (Box Elder) 8 to 10 ft.	1 00	100	
Golden-Variegated 4 to 6 ft.	75		
California	25	2 00	15 00
English Cork	75	$\frac{1}{6}$ 00	
	50	4 00	
8 to 10 ft.	40	3 50	
6 to 8 ft.	35	3 00	

		Each.	Per 10.	Per 100.
Maple-	-Norway 10 to 12 ft.	50	4 00	
•	8 to 10 ft.	40	3 00	
	Oregon	1 00	7 50	
	10 to 12 ft.	75	6 00	50 00
	8 to 10 ft.	50	4 00	35 00
	6 to 8 ft.	40	3 50	30 00
	Purple (Schwedlerii) 8 to 10 ft.	1 00		
	6 to 8 ft.	75		
	4 to 6 ft.	60		
	3 to 4 ft.	50	4 00	
	Scarlet	50	4 00	
	Sugar 8 to 10 ft.	75	4 00	
	6 to 8 ft.	50	4 00	
	4 to 6 ft.	40		
	Silver, or Soft	50 40		
	4 to 6 ft.	$\frac{40}{25}$	2 00	
	Sycamore	75	$\begin{array}{c c} 2 & 00 \\ 6 & 00 \end{array}$	
		60	5 00	
	8 to 10 ft.	50	4 00	
	6 to 8 ft.	40	3 50	
	Weir's Cut-leaved	75	3 00	
	6 to 8 ft.	60		
	4 to 6 ft.	50		
Mounta	ain Ash—European	75		
	10 to 12 ft.	60	5 00	
	8 to 10 ft.	50	}	}
	6 to 8 ft.	40	3 50	
	3 to 4 ft.	30	2 50	
	Nana (Dwarf) 3 to 4 ft.	50		
	Oak-leaved 8 to 10 ft.	75		
	6 to 8 ft.	50	•	
Mulber	ry—Downing 6 to 8 ft.	75		
	4 to 6 ft.	60		
	3 to 4 ft.	50		
	Lick's American 3 to 4 ft.	50		
	Multicaulis 4 to 6 ft.	25	2 00	1
	3 to 4 ft.	20	1 50	
	New American 6 to 8 ft.	75		
		50		
	Persian	75		
	3 to 4 ft.	60		
	2 to 3 ft.	50	2 00	
	Russian 4 to 6 ft.	35	$\frac{3}{2} \frac{00}{00}$	
	Washing 6 to 8 ft.	$ \begin{array}{c c} 25 \\ 1 50 \end{array} $	2 00	
	Weeping 6 to 8 ft.	25	2 00	
Oak	White (Alba)	1	2 00	
Uak —A	Aquatica (Water Oak) 1 to 2 ft.	50		

	Each.	Per 10.	Per 100.
Oak—Burr	50		
Cut-leaved 6 to 8 ft.	1 50		
4 to 6 ft.	1 00		
3 to 4 ft.	75		
English (Robur)	75	6 00	
•	60	5 00	
8 to 10 ft.	50	4 00	
6 to 8 ft.	40		
Red	50		
Scarlet (Coccinea)	$\frac{1}{75}$		
	50		
Turkey	50		
Paulownia—Imperialis	1 00		
8 to 10 ft.	75		
6 to 8 ft.	60		
4 to 6 ft.	50		
Pecan	50	4 00	
6 to 8 ft.	40	3 50	$25 \ 00$
4 to 6 ft.	30	2 50	20 00
Peach—Blood-leaved	50		
Double Red	50		
Double Rose	40 50		
Double Rose	40		
Double White	50		,
4 to 6 ft.	40		
Persimmon—American 4 to 6 ft.	75		
European 8 to 10 ft.	50	4 00	
6 to 8 ft.	40	3 00	
Plum—Double-flowering (Spinosa) 4 to 6 ft.	50	4 00	
3 to 4 ft.	40	3 50	
Purple-leaved (Pissardi) 6 to 7 ft.	50		
	40	c 00	
Poplar—Carolina	75 50	$\begin{array}{cc} 6 & 00 \\ 4 & 00 \end{array}$	
8 to 10 ft.	35	3 00	
6 to 8 ft.	25	$\frac{3}{2} \frac{00}{00}$	
Lombardy 8 to 10 ft.	40	$\frac{2}{3} \frac{50}{50}$	
6 to 8 ft.	35	3 00	
4 to 6 ft.	25	2 00	
White, or Silver12 to 14 ft.	75	6 00	
10 to 12 ft.	50	4 00	
6 to 8 ft.	. 35	3 00	
	25	2 00	
Sophora—Japonica	75 60		
8 to 10 ft.	$\frac{60}{50}$		
6 to 8 ft.	90	•	

	Each.	Per 10.	Per 100.
Sycamore—European	1 00	7 50	
10 to 12 ft.	75	6 00	
8 to 10 ft.	60	5 00	
6 to 8 ft.	50	4 00	
4 to 6 ft.	40	3 50	30 00
Variegated 6 to 8 ft.	1 00	6	
4 to 6 ft.	75		
Tamarix—Assorted 4 to 6 ft.	25	2 00	
Taxodium —Distichum (Deciduous Cypress) $2\frac{1}{2}$ to 3 ft.	50		
Texas Umbrella 9 to 10 ft.	1 50		
8 to 9 ft.	1 00		
7 to 8 ft.	75		
6 to 7 ft.	60		
5 to 6 ft.	50		
	40		
3 to 4 ft.	35		
Thorn—Cockspur	50		
Double White	1 25		
10 to 12 ft.	1 00		
8 to 10 ft.	75		
6 to 8 ft.	60		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	50		
Paul's Double Scarlet	1 00		
$0 ag{5}$	75°		
6 to 8 ft.	60		
Pyramidal 4 to 6 ft. 6 to 8 ft.	$\begin{array}{c} 50 \\ 75 \end{array}$		
	50		
Rubra Splendens	75		
Single White (Oxycantha)12 to 14 ft.	1 25		
	1 00		
	75		
6 to 8 ft.	50		
Tulip Tree	1 50		
8 to 10 ft.	1 00	1	
6 to 8 ft.	75	6 00	
4 to 6 ft.	60	5 00	
3 to 4 ft.	50	4 00	
Virgilia—Lutea—Yellow Wood	75		
6 to 8 ft.	60	1	
Walnut—American Black 12 to 14 ft.	50		
10 to 12 ft.	40		
8 to 10 ft.	30		
6 to 8 ft.	25		18 00
California Black	50		20.00
10 to 12 ft.	40		
	$\begin{vmatrix} 30 \\ 25 \end{vmatrix}$		
6 to 8 ft.	25	2 00	10 00

	Each.	Per 10.	Per 100.
Walnut—Japan (Juglans Cordiformis) 3 to 4 ft. 2 to 3 ft. Siebold's (Juglans Sieboldi) 2 to 3 ft. White Fringe (Chionanthus) 3 to 4 ft. Willow—Golden 4 to 6 ft. Diamond 10 to 12 ft. 4 to 6 ft. 4 to 6 ft. Osier 6 to 8 ft. Sieboldii 6 to 8 ft. 4 to 6 ft. 4 to 6 ft. 3 to 4 ft.	50 40 50 40 25 50 25 25 25 25	4 00	1 00
(Basket) Cuttings, French and German varieties, per M. \$6.00. Xanthoceras—Sorbifolia	50	4 00	1 00

Deciduous Weeping Trees

	Each.	Per 10.	Per 100.
Ash—European	$\begin{array}{ccc} 1 & 00 \\ 1 & 00 \end{array}$		
Beech— 8 to 10 ft.	3 00		
Birch—Cut-leaved	1 00		
4 to 6 ft.	75		
Young's 6 to 8 ft.	1 00		
4 to 6 ft.	75		
Cherry—Japonica Rosea	75		
3 to 4 ft.	50		
Elm—Camperdown 6 to 8 ft.	1 00		
5 to 6 ft.	75		
Cork-barked (Suberosa) 6 to 8 ft.	1 50		
Rough-leaved (Rugosa) 6 to 8 ft.	1 50		
Laburnum 8 to 10 ft.	$\begin{bmatrix} 1 & 50 \\ 2 & 00 \end{bmatrix}$		
Linden 3 to 4 inch in diam.	$\begin{bmatrix} 2 & 00 \\ 1 & 50 \end{bmatrix}$		
Locust—Purple	2 00		
Mountain Ash 6 to 8 ft.	1 00		
4 to 6 ft.	50		
Mulberry—Tea's	1 50		
Sophora	2 00		
Thorn	1 00		
4 to 6 ft.	50		
Willow—Common $2\frac{1}{2}$ to 3 inch in diam.	75		

	Each.	Per 10.	Per 100.
Willow—Common	50		
8 to 10 ft. 4 to 6 ft.			
Kilmarnock			
Lick's			
New American			

Evergreen Trees and Shrubs

Nearly all the plants mentioned under this heading have been transplanted once or oftener, thereby adding greatly to the certainty of their growing. In order to reduce the amount of soil and consequent high freight charges, especially in shipping to distant points, we have grown those varieties most in demand in pots.

	Each.	Per 10.	Per 100.
Acacia—Armata, 4-inch pots 3 to 4 ft	. 50	4 00	
Cyanophylla, 10x10 inch box 8 to 10 ft		l .	
6-inch pots 8 ft		4 00	l
4-inch pots 4 to 6 ft	-		
Dealbata, 4-inch pots 4 to 5 ft			1
3-inch pots 2 to 3 ft			}
Decurrens, 5-inch pots 3 to 4 ft			
Glauca, 5-inch pots 4 to 6 ft	. 60	5 00	
4-inch pots 3 to 4 ft		4 00	
Linifolia, 3-inch pots $1\frac{1}{2}$ to 2 ft	. 75		
Longifolia, 10x10 inch box 8 ft	. 1 00		
5-inch pots 6 to 8 ft	. 60		
4-inch pots 4 to 6 ft	. 50	4 00	
Lopantha, 5-inch pots 4 to 6 ft	40	3 50	
Leucophylla, 5-inch pots 8 fi	60	5 00	
5-inch pots 4 to 6 ft	40	3 50	
Macrademia, 4-inch pots12 to 15 in	. 75	,	
Melanoxylon, 10x10 inch box 6 to 8 ft		8 .00	
6-inch pots 6 to 8 ft	. 50		
5-inch pots 4 to 6 ft			
3-inch pots 3 to 4 ft			
3-inch pots 2 to 3 ft			
Mollissima, 2-inch pots			
Odoratissima, 3 inch pots 1 to $1\frac{1}{2}$ fi	75		
Pinifolia, 5-inch pots	75		
Pycnantha, 5-inch pots			

	Each.	Per 10.	Per 100.
Acacia—Retinoides, 10x10 inch box & ft.	1 00		
6-inch pots 8 ft.	60		
5-inch pots 4 to 6 ft.	40		
Sauveolens, 3-inch pots 4 to 6 ft.	50	4 00	
Trovissima, 4-inch pots 2 to 3 ft.	75		
4-inch pots	50		
Aralia—Sieboldi Var., 7-inch pots 1 to $1\frac{7}{2}$ ft.	75		
Araucaria—Bidwellii, 16x20 inch box 4 to 5 ft.	6 00		
16x16 inch box 4 to 5 ft.	5 00		
boxed 6 ft.	8 00		
boxed 4 to 6 ft.	6 00		
boxed 3 to 4 ft.	4 00		
7-inch pots $2\frac{1}{2}$ to 3 ft.	3 00		
6-inch pots $1\frac{1}{2}$ to 2 ft.	2 00		
5-inch pots	1 50		
Braziliensis, 18x18 inch box 5 to 6 ft.	4 00		
16x16 inch box 4 to 5 ft.	3 00		
boxed 5 to 6 ft.	4 00		
balled 3 to 4 ft.	$\frac{2}{1} \frac{00}{00}$		
balled 2 ft.	1 00		
Cunninghamii, 7-inch pots2½ to 3 ft.	$\begin{bmatrix} 3 & 00 \\ 5 & 00 \end{bmatrix}$		
Excelsa, 7-inch pots $3\frac{1}{2}$ to 4 ft. 6-inch pots $2\frac{1}{3}$ to 3 ft.	$\frac{3}{4} \frac{00}{00}$		
1 2	3 00		
6-inch pots	$\frac{3}{2} \frac{60}{50}$		
5-inch pots $1\frac{1}{2}$ to 2 ft.	$\begin{bmatrix} 2 & 00 \\ 2 & 00 \end{bmatrix}$		
Imbricata, boxed	$\frac{12}{12} \frac{00}{00}$		
boxed 3 to 4 ft.	8 00		
balled 2 to $2\frac{1}{2}$ ft.	5 00		
balled 1 to $1\frac{1}{2}$ ft.	3 00		
Arbor Vitae—Aurea Damasa, balled 3 ft.	1 00		
balled10 to 12 in.	50		
Chinese, 3-inch pots 2 to 3 ft.	25	2 00	
Golden Var., balled 2 to 3 ft.	1 00		
balled 1 to 2 ft.	50		
Silver Var., balled 2 to 3 ft.	1 00		
Evergolden, balled 3 ft.	2 00		
balled	50		
Geo. Peabody, balled10 to 12 in.	50		
Golden, balled 3 to 4 ft.	1 00		
balled	50		
Japan (Filiformis), balled12 to 15 in.	50		
Rollinson's Golden, balled 3 to 4 ft.	1 00		
Siberian, balled	50		
Arbutus—Unedo, balled	75 50		
5-inch pots	50 75		
Ardisia—Crispa	$\begin{bmatrix} 75 \\ 2 & 00 \end{bmatrix}$	J	
Aucuba—Japonica, 10x10 inch box	2 00.	1	

	Each.	Per 10.	Per 100
Auguba Tanonica halled 1 to 11 ft	50		
Aucuba —Japonica, balled 1 to $1\frac{1}{2}$ ft.			
8-inch pots	1 00		
7-inch pots	75		
5-inch pots 1 to 2 ft.	50		
Viridis Latifolia, balled 2 to $2\frac{1}{2}$ ft.	75		
balled 1 to $1\frac{1}{2}$ ft.	50		
Azalea —Indica, Grafted Varieties, 5-inch pots. $1\frac{1}{2}$ to 2 ft.	1 50		
Bamboo—Falcata, 14x14 inch box	2 50		
balled 6 to 8 ft.	1 50		
balled 4 to 6 ft.	1 00		
balled 1 to 2 ft.	50		
Metake, balled 6 to 8 ft.	1 50		
balled 4 to 6 ft.	75		
balled 1 to 2 ft.	50		
Simonii, balled 6 to 8 ft.	1 50		
	$\frac{1}{2} \frac{50}{50}$		
Viridis Striata, balled	1		
balled 6 to 8 ft.	1 50		
balled 4 to 6 ft.	1 00		
6-inch pots 3 to 4 ft.	75		
Japanese, Kika, balled 2 to 3 ft.	1 00		
Kanjan Chiku, balled $1\frac{1}{2}$ to $2\frac{1}{2}$ ft.	1 00		
Darmen, balled $\bar{2}$ to $\bar{3}$ ft.	1 00		
Berberries—Darwinii, balled 3 to 4 ft.	50	4 00	
5-inch pots24 to 30 in.	40	3 50	
Blue Gum—See Eucalyptus.	:		
Box=Dwarf	25	1 50	
6 to 8 in.	20	1 00	8 00
Japan, broad-leaved, balled 2 ft.	25	$\frac{1}{2} 00 $	0 00
Japan, narrow-leaved, balled 2 to $2\frac{1}{2}$ ft.	$\frac{25}{25}$	$\frac{2}{2} \frac{00}{00}$	
Sapan, narrow-leaved, paned Z to $Z = 1$.			
Sempervirens, balled 4 to 6 ft.	1 00	7 50	
balled 2 to 3 ft.	50	4 00	0= 00
Argentea, balled 2 to 3 ft.	50	4 00	25 00
Olive-leaved (Oliefolia), balled 2 to 3 ft.	50	4 00	25 00
Brachychiton —Diversifolium, 10x10 inch box 8 ft.	1 25		
3-inch pots 6 to 10 in.	40		
Poplarifolium, 10x10 inch box 8 ft.	1 25		
3-inch pots 6 to 10 in.	40		
Buddlea—Globosa, 5-inch pots3 to 4 ft.	40	3 50	
Bursaria—Spinosa, balled 3 to 5 ft.	75		
4-inch pots $1\frac{1}{2}$ to 2 ft.	50		
California Laurel, or Bay—balled	75	6 00	
balled3 to 4 ft.	60	5 00	
	40	3 50	
	1		
5-inch pots2 to 3 ft.	40	3 50	
	-4 00		
California Big Tree—balled 3 to 4 ft.	0 00		
California Big Tree—balled3 to 4 ft. balled2 to 3 ft.	2 00		
California Big Tree—balled 3 to 4 ft.	$\begin{bmatrix} 2 & 00 \\ 1 & 50 \\ 50 \end{bmatrix}$		

	Each.	Per 10.	Per 100.
California Wild Coffee—balled	75	6 00	
Callistemon—Hybridum, balled4 to 6 ft.	50	-	
5-inch pots 4 to 6 ft.	50	4 00	
4-inch pots4 to 5 ft.	40	3 50	
Pallidum, 5-inch pots 4 to 5 ft.	. 50	4 00	
5-inch pots	40	3 50	
Camellia —Double Pink, balled	4 00		
balled to $2\frac{1}{2}$ ft.	2 00		
6-inch pots	1 50		
Double Red, balled $\dots 2\frac{1}{2}$ to 3^2 ft.	2 00		
balled 2 to $2\frac{1}{2}$ ft.	1 50		
6-inch pots	1 00		
Double White, balled 3 to $3\frac{1}{2}$ ft.	4 00		
balled $2\frac{1}{2}$ to 3^2 ft.	$\frac{1}{2} 00$		
Variegated, balled	$\frac{1}{2} 00$		
5-inch pots	$\frac{1}{1}$ 50		
Seedlings, balled	1 50		
Camphor Tree—6-inch pots $2\frac{1}{2}$ to 3 ft.	75		
5-inch pots $1\frac{1}{2}$ to 2 ft.	50		
Cassia—Corymbosa, 5-inch pots	50	4 00	
Floribunda Grand, 4-inch pots 2 ft.	50	1 00	
Casuarina—Quadrivalvis	1 00		
5-inch pots	50		
Stricta	1 00		
6 to 8 ft.	75		
	50		
5-inch pots	1 00		
Ceres, balled	$\frac{1}{1} \frac{50}{50}$		
Gloire de Versailles, balled 2 to 3 ft.	1 00		
Cedar—Atlantica, boxed	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
balled 3 to 4 ft.	3 00		
	$\frac{3}{4} \frac{00}{00}$		
Glauca, 6-inch pots 2 to 3 ft. Deodar, boxed	8 00		
boxed 8 to 10 ft.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
balled 6 to 8 ft.	5 00		
balled 2 to 3 ft.	$\begin{bmatrix} 3 & 00 \\ 2 & 00 \end{bmatrix}$		
	$\begin{bmatrix} 2 & 00 \\ 1 & 00 \end{bmatrix}$		
5-inch pots	$\begin{array}{ccc} 1 & 00 \\ 6 & 00 \end{array}$		
Lebanon, boxed	3 00		
	1 00		
5-inch pots	4 00		
Verticellata Glauca, 5-inch pots12 to 18 in. Cephalotaxus—Drupracea, balled	1 00	7 50	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 00	
Fortunei, balled	75	$\begin{array}{ccc} 10 & 00 \\ 6 & 00 \end{array}$	
	50	4 00	
	50	1 00	
, o literal possibilities and a second	35		
4-inch pots	1 50		
Choisya—Ternata, 10x10 inch box 3 to 4 ft.	1 001	,	

	Each.	Per 10.	Per 100.
Choisya—Ternata, balled 2 to 3 ft.	1 00		
Corynocarpus—Lævigatus, 8-inch pots 4 to 5 ft.	50		
4-inch pots 1 to $1\frac{1}{2}$ ft.	40		
Crataegus—Pyracantha, balled 3 to 4 ft.	40	3 50	
Cryptomeria—Araucarioides, balled 4 to 6 ft.	1 00	3 00	
Elegans, 5-inch pots	75	6 00	
Japonica, balled 6 to 8 ft.	1 50	0 00	
3-inch pots12 to 15 in.	50	4 00	
Cunninghamia—Sinensis, 3-inch pots12 to 15 in.	1 50	1 00	
Christmas Berry—balled 2 to 3 ft.	1 00	7 50	
Cypress—Braziliensis, balled 5 to 6 ft.	75	. 00	
Funeral, balled 3 to 4 ft.	75		
5-inch pots $1\frac{1}{2}$ to 2 ft.	50	4 00	
Guadalupensis, balled	75		
balled 2 to 3 ft.	50		
balled 1 to 2 ft.	40		
Italian, balled 8 to 10 ft.	1 50		
balled 6 to 8 ft.	1 00	7 50	
balled 4 to 6 ft.	50	4 00	
6-inch pots $3\frac{1}{2}$ to 4 ft.	50	4 00	
5-inch pots 3 to 4 ft.	40	3 50	
4-inch pots 3 to 4 ft.	25	3 00	
Knightiana, balled 4 to 6 ft.	1 00		
balled 3 to 4 ft.	75		
5-inch pots 2 to 3 ft.	50		
Lawson's, balled 6 to 7 ft.	2 00		
balled 4 to 5 ft.	1 00		
balled 3 to 4 ft.	75		
balled 2 to 3 ft.	50	4 00	
3-inch pots 8 to 12 in.	25	2 00	
Argentea, balled 6 to 8 ft.	2 00		
balled 3 to 4 ft.	1 50		
balled 1 to 2 ft.	75		
Densa, balled 1 to $1\frac{1}{2}$ ft.	1 00		
Lutea, balled 1 to $1\frac{1}{2}$ ft.	$\frac{1}{2} \frac{00}{00}$		
Stricta Viridis, balled 4 to 6 ft.	$\frac{2}{1}$ 00		
balled 3 to 4 ft.	1 50		
balled 2 to 3 ft.	1 00		
balled12 to 15 in.	75	4 00	
Lusitanica, balled	50	$\frac{4}{3} \frac{00}{50}$	
balled	40 50		
Monterey, balled	$\frac{50}{25}$		
balled	$\frac{25}{20}$	$\begin{array}{c} 2 & 00 \\ 1 & 50 \end{array}$	
	20	1 90	12 00
Transplanted in boxes, 1 year (of 100 each), 6 to 8 inches. Per box, \$2.00;			
per 1,000, \$15.00.			
Monterey Golden, balled6 to 8 ft.	1 50		
monterey dolden, paried	1 00		

	Each.	Per 10.	Per 100.
			£
Cypress—Monterey Golden, 6-inch pots 3 to 4 ft.	75		
4-inch pots3 to 4 ft.	50		
Monterey Var., 6-inch pots	75		
6-inch pots	$\begin{array}{c} 50 \\ 2 \ 00 \end{array}$		
Daphne —White, balled	$egin{array}{ccc} 2&00\ 1&50 \end{array}$		
Variegated, balled	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
balled $1\frac{1}{2}$ to 2 ft.	$\frac{2}{1} \frac{50}{50}$		
Daphniphyllum—Glaucescens, pots	$\frac{1}{1} \frac{50}{50}$		
Macropodum, pots	1 50		
Deeringea—Folia Variegata, 3-inch pots2 to 3 ft.	50	4 00	
Diosma—Alba, balled	75	6 00	1
balled to $1\frac{1}{2}$ ft.	50	4 00	1
5-inch pots 3 to 4 ft.	50		
4-inch pots $1\frac{1}{2}$ to 2 ft.	40		
Edwardsia—Grandiflora, 8-inch pots	1 00		
Eleagnus—Jap. Silver Var., 5-inch pots1½ to 2 ft.	75		
Jap. Golden Var., 4-inch pots10 to 12 in.	50		
Escallonia—Besteriana, 5-inch pots 3 to 4 ft.	50	1	
3-inch pots	40	1	1
Leucantha, 3-inch pots $1\frac{1}{2}$ to 2 ft.	50	1	
Macrantha, 3-inch pots12 to 15 in.	40		
Rubra, balled	50		
3-inch pots 1 to $1\frac{1}{2}$ ft.	50	6 00	
Eucalyptus—Globulus (Blue Gum).	0.5	2 00	15 00
4-inch pots	$\frac{25}{20}$		1
	20	1 36	12 00
Transplanted in boxes (of 50 each), 2 years, 24 to 30 inch. Per box,			
\$4.00. Per 1,000, \$30.00.			
Transplanted in boxes (of 100 each),			
2 years, 18 to 24 inch. Per box,			
\$3.50.		and the second s	
Transplanted in boxes (of 100 each),			
1 year, 6 to 8 inch. Per box,			
\$3.00. Per 1,000, \$20.00.			
Viminalis (Red Gum).			
5-inch pots 4 to 5 ft.	35	\$	$ 20 \ 00 $
4-inch pots 3 to 4 ft.	25	2 00	15 00
Transplanted in boxes (of 50 each),			
2 years, 18 to 24 inch. Per box,			
\$4.00. Per 1,000, \$30.00.			
Transplanted in boxes (of 100 each),			
1 year, 6 to 8 inch. Per box,			
\$3.00. Per 1,000, \$20.00.			
Amygdalina (Messmate Gum).	35	3 00	
5-inch pots 3 to 4 ft.	00	0 00	
		1	•

	Each.	Per 10.	Per 10
Eucalyptus—Coccifera (Coccus-bearing).	F-0		
4-inch pots 8 to 12 in. Citriodora (Lemon-scented).	50		
3-inch pots15 to 20 in.	40	3 50	
3-inch pots 8 to 12 in.	35	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Corynocalyx (Sugar Gum).	99	3 00	
6-inch pots 4 to 6 ft.	50	4 00	
5-inch pots 3 to 4 ft.	40	3 50	
Filicifolia (Scarlet-flowering).			
4-inch pots	75		
3-inch pots 8 to 12 in.	50		
Piperita (Peppermint Gum).	İ		
5-inch pots 3 to 4 ft.	40	3 50	
Robusta, 5-inch pots 3 to 4 ft.	75		
Siderophloia (Red Iron Bark).			
6-inch pots 4 to 6 ft.	50		
Viminalis fertilis, 5-inch pots3 to 4 ft.	50		
Eugenia—Australis, 5-inch pots	50	0 =0	
Euonymus—Japonica, balled	40	3 50	
Aurea, balled 3 to 4 ft.	50	4 00	
balled	$\begin{array}{c} 40 \\ 50 \end{array}$	3 50	
Duc d'Anjou, balled4 to 6 ft. balled3 to 4 ft.	40	$\frac{4}{3} \frac{00}{50}$	
Golden Margined, balled 3 to 4 ft.	50	$\frac{3}{4} \frac{30}{00}$	
balled2 to 3 ft.	40	3 50	
Silver Variegated, balled	50	4 00	
10x10 inch box 6 ft.	75	6 00	
Tricolor, balled2 to 3 ft.	50		
Fabiana—Imbricata, 4-inch pots to 4 ft.	40		
Ficus—Australis, 7-inch pots4 to 6 ft.	2 50		
Elastica, 6-inch pots $2\frac{1}{2}$ to 3 ft.	1 00		
6-inch pots	75		
5-inch pots 1 to 2 ft.	50		
Variegated, 6-inch pots $1\frac{1}{2}$ to 2 ft.	2 00		
Macrophylla, 10x10 inch box3 to 4 ft.	250		
Fontanesia—Phillyroeoides, balled 4 to 6 ft.	50	4 00	
balled	40	3 50	
Garrya—Elliptica, balled	1 00	4 00	
Guava—Strawberry, 5-inch pots	$\begin{array}{c c} 50 \\ 1 & 00 \end{array}$	$\begin{bmatrix} 4 & 00 \\ 8 & 00 \end{bmatrix}$	
Grevillea—Robusta, balled	$\frac{1}{75}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
balled	50	4 00	
5-inch pots	40	3 50	
Habrothamnus—Elegans, 5-inch pots	40	3 30	
Facicularis, 5-inch pots	40		
Heath—Mediterranean, 5-inch pots	40	3 50	
	40	3 50	
balled $1\frac{1}{2}$ to 2 ft.	T UI	0 00	

	Each.	Per 10.	Per 100.
Heath—Regerminans, 3-inch pots	40	3 50	
Holly—European, balled	1 50	0.00	
balled $1\frac{1}{2}$ to 2 ft.	1 00	8 00	
Flamula Aurea, balled	$\begin{array}{ccc} 5 & 00 \\ 4 & 00 \end{array}$		
Golden Queen, balled	$\frac{4}{2} \frac{60}{50}$		
Hedgehog, balled	5 00		
balled	4 00		
balled	3 00		
Variabilis Tricolor, balled 6 to 8 ft.	5 00		
Hypericum—Hircinum	50		
Morserianum	50		
Juniper—Bermudiana, balled	50		
Irish, balled 4 to 5 ft.	1 50	0.00	
balled 3 to 4 ft.	$\frac{1}{1} \frac{00}{50}$	8 00	
Japan, balled 4 to 5 ft.	1 50	4 00	
balled	50 50	4 00	
Japan Variegated, balled 8 to 12 in.	50		
Japan Weeping, balled	50		
Japan Creeping, Var., balled 8 to 12 in.	75		
Jacaranda—Mimosoefolia, 5-inch pots 1 to 2 ft.	75		
Laurel—English, balled		8 00	
large-leaved, balled 4 to 6 ft.	1 00	8 00	
Portugal, balled 3 to 5 ft.	1 00	8 00	
Nobilis, 12x12 inch box 6 to 7 ft.	2 00		
4-inch pots	75		05 00
Laurestinus—Common, balled 3 to 4 ft.	50		25 00
balled 1 to $1\frac{1}{2}$ ft.	30	2 50	18 00
Transplanted in boxes (of 50 each)			
12 to 18 inches. Per box \$4.00. Elliptica, balled	50		
3-inch pots	30	1	
Grandiflora, balled 2 to 3 ft.	50		
Roduntifolium, balled 2 to 3 ft.	50	4 00	
Variegata, balled 1 to $1\frac{1}{2}$ ft.	75	6 00	
Libocedrus—Decurrens, balled	1 50		
balled 3 to 4 ft.	1 00	8 00	
balled 1 to 2 ft.	50	4 00	
Chilensis, balled 3 to 4 ft.	2 50		
balled 2 ft.	$\begin{array}{c c} 1 & 50 \\ 1 & 00 \end{array}$		
Viridis, balled	$\frac{1}{50}$		30 00
Ligustrum—Japonica, balled	35		
balled 2 to 3 ft.	$\frac{35}{25}$	1	
3-inch pots	20		10 00
Transplanted in boxes (of 100 each),			
24 to 30 in. Per box \$4.00.			

	Each.	Per 10.	Per 100
Ligustrum—Variegated, balled 4 to 6 ft.	75		
balled 3 to 4 ft.	50		
Coriaceum, balled 3 to 4 ft.	1		
Sinensis (Chinese), balled 4 to 5 ft.	25	2 00	
Tricolor, balled	1	2 00	
3-inch pots		4 00	
Loquat—Common, 14x14 inch box)	7 00	
12x12 inch box 6 to 8 ft	1 00		
balled	60	5 00	
balled 3 to 4 ft.	1	4 00	
5-inch pots	35	3 00	
	25	2 00	
4-inch pots	1	7 50	
Large-fruited, balled 4 to 6 ft. balled 3 to 4 ft.			
	75 50	6 00	
balled 2 ft.	50	4 00	
Variegated, balled	1 00		
balled $1\frac{1}{2}$ to 2 ft.	75		
Magnolia—Fuscata (Banana Shrub), balled 2 to 3 ft.			
Grandiflora, 20x20 inch box 8 to 10 ft.			
18x18 inch box 8 to 10 ft.	5 00		
16x16 inch box 6 to 8 ft.	3 00		
boxed12 to 14 ft.	10 00		
boxed	8 00	1	
boxed 8 to 10 ft.	6 00		
balled 6 to 8 ft.	2 00		
balled 4 to 6 ft	1 00	8 00	
balled 3 to 4 ft.	50	4 00	
balled 2 to 3 ft.	40	3 50	
5-inch pots	75	6 00	
5-inch pots 3 to 4 ft.	50	4 00	
4-inch pots 2 to 3 ft.	40	3 50	
Crispa, balled 8 to 10 ft.	8 00		
balled 6 to 8 ft.	6 00		
balled 4 to 6 ft.	2 50		
Double Nantais, balled 6 to 8 ft.	6 00		
balled 4 to 6 ft.	2 50		
La Gallisonniere, balled 3 to 4 ft.	2 00		
balled 2 to 3 ft.	1 50		
Gloriosa, balled 6 to 8 ft.	5 00		
Oxoniensis, double-flowering,			
16x16 inch box 8 to 10 ft.	10 00		
14x14 inch box 6 to 8 ft.	6 00		
	3 00		
12x12 inch box 4 to 5 ft.	5 00		
balled 6 to 8 ft.	2 00		
balled 3 to 4 ft.	1		
balled 2 to 3 ft.	1 50		
Hybrida, balled 6 to 8 ft.	5 00		

	Each.	Per 10.	Per 100.
Magnolia Grand—Præcox du Grand Jardin,			
balled 4 to 6 ft.	3 00		
Præcox du Mans, balled 6 to 8 ft.	5 00		
Mahonia—Aquifolia, balled 4 to 5 ft.	75	6 00	
Beallii, balled 3 to 4 ft.	1 00		
Manzanita, 10x10 inch box	2 50		
balled $1\frac{1}{2}$ to 2 ft.	$\frac{1}{2} \frac{00}{50}$		
Madrone, 10x10 inch box 3 to 4 ft. balled 2 to 3 ft.	$\begin{array}{ccc} 2 & 50 \\ 1 & 00 \end{array}$		
balled	75		
Melaleuca—Decussata, balled	75		
5-inch pots 3 to 5 ft.	50		
Ericifolia, balled	75		
Oppositifolia, balled 3 ft.	50		
5-inch pots 3 to 4 ft.	50		
Styphilioides, balled 4 to 5 ft.	50	4 00	
5-inch pots	50	4 00	
Metrocideros—Robusta, 6-inch pots	50		
Semperflorens, balled 2 to 3 ft. 5-inch pots 2 to 3 ft.	50 40	9 50	
5-inch pots 2 to 3 ft. Murraya— Exotica, 4-inch pots 1 ft.	1 00	3 50	
Myrtle—Common, balled $1\frac{1}{2}$ to 2 ft.	40		
3-inch pots 1 to $1\frac{1}{2}$ ft.	25	2 00	
Microphylla (Small-leaved), balled1½ to 2 ft.	40	3 50	
$\hat{4}$ -inch pots $1\frac{1}{2}$ to 2 ft.	40		
3-inch pots10 to 15 in.	30	2 50	
Double-flowering, 4-inch pots $1\frac{1}{2}$ to 2 ft.	50		
Thymifolia, balled	50	0.70	
3-inch pots	40 50	3 50	
Variegated, balled $1\frac{1}{2}$ to 2 ft. 4-inch pots	50		
3-inch pots	40	3 00	
Myoporum—Lactum, 6-inch pots	1 00	3 00	
Nandina—Domestica, pots	75		
Oak—Cork, boxed	3 00		
boxed	$\frac{2}{1} \frac{00}{00}$		
balled	$\frac{1}{1} \frac{00}{50}$		
Holly (Quercus Ilex), balled	1 50		
Olea—Fragrans, white, 5-inch pots	75 75		
yellow, 5-inch pots	50	4 00	
Dr. Golfin—Single, very bright lilac rose.	00	4 00	
Double Pink—The well-known variety.			
Lilian Henderson—Most perfect double white.			
Mad. Chas. Baltat—Rosy carmine, semi-double.			
Mad. Dubois—Single, pure white.			
Mad. Peyre—Semi-double, straw color.			
Mad. Sahut—Single, clear rose, lightly shaded	i		
scarlet.			

	Each.	Per 10.	Per 100.
Madonni Grandiflora—Large white, semidouble. Nankin—single, salmon yellow. Prof. Durand—Yellow, semi-double. Purpureum Grandiflorum—Single, purple. Single White. Variegated—Leaves beautifully variegated, and margined yellowish white. Oleander—Double Pink, 5-inch pots 2 to 2½ ft. Madonni Grand, 5-inch pots 1½ to 2 ft. Purpurea Grand, 5-inch pots 1½ to 2 ft. Purpurea Grand, 5-inch pots 1½ to 3 ft. Golden Variegated, balled 2 to 3 ft. Golden Variegated, balled 2 to 3 ft. 6-inch pots 5 to 6 ft. 5-inch pots 4 to 5 ft. 5-inch pots 4 to 5 ft. 5-inch pots 1 to 1½ ft. Photinia—Serrulata, boxed 8 ft. balled 2 to 3 ft. Canariensis, 6 inch pots 2 to 3 ft. Canariensis, 6 inch pots 1 to 1½ ft. Coulterii, 4-inch pots 2 to 3 ft. 3-inch pots 1 to 15 in. Coulterii, 4-inch pots 1 to 15 in. Densiflora, 6-inch pots 1 to 15 in. Densiflora, 6-inch pots 1 to 15 in. Maritima, 3-inch pots 1 to 15 in. Marstima, 3-inch pots 1 to 15 in. Massoniana, 6-inch pots 1 to 15 in. Massoniana, 6-inch pots 1 to 5 ft. Weeping, balled 15 to 18 in. 5-inch pots 15 to 18 in. 5-inch pots 15 to 18 in. 5-inch pots 15 to 18 in. Transplanted in boxes (of 100 each), 1 year, 6 to 8 inch. Per box, \$4.00, per 1,000, \$30.	50 50 50 1 00 1 00 1 00 75 50 25 3 00 75 50 75 1 50 75 1 50 75 1 50 75 2 50 75 2 50 75 50 75 50 75 50 75 50 75 50 75 50 75 50 75 50 75 50 75 50 75 50 75 50 75 50 75 50 75 50 75 50 75 50 75 75 75 75 75 75 75 75 75 75	7 50 6 00 4 00 2 00 6 00 4 00 10 00 5 00 4 00 4 00 2 50 2 00 2 00 2 00	
Pinea, balled 5 to 6 ft. 6-inch pots 4 to 5 ft. 6-inch pots 3 to 4 ft. Sabiniana, 6-inch pots 2 to 3 ft. 3-inch pots 8 to 12 in. White, balled 3 to 4 ft. Pittisporum Crassifolia, 5-inch pots 2 to 2½ ft. Eugenoides, 14x14 inch box 7 to 8 ft.	$ \begin{array}{c cccc} 1 & 00 \\ 75 \\ 50 \\ 75 \\ 50 \\ 1 & 00 \\ 75 \\ 3 & 00 \end{array} $	6 00 4 00	

	Each.	Per 10.	Per 100.
Pittisporum—Eugenoides, 6-inch pots3 to 4 ft.	75		
5-inch pots3 to 4 ft.	50	4 00	
2-inch pots10 to 12 in.	$\frac{30}{25}$	$\frac{4}{2} \frac{00}{00}$	15 00
Tobira, balled3 to 4 ft.	4 0 0	2 00	19 00
5-inch pots	$\begin{array}{ccc} 1 & 00 \\ 1 & 00 \end{array}$		
		0.00	
	75 50	6 00	
balled	50	4 00	
Undulatum, balled	75		
6-inch pots4 to 6 ft.	50	0 50	10.00
3-inch pots3 to 4 ft.	35	$\frac{2}{1} \frac{50}{20}$	18 00
Polygala—Dalmatiana, 5-inch pots	50	4 00	
5-inch pots 2 to 3 ft.	40	3 50	
Privet—California	20	1 50	
Evergreen	20	1 50	
Quercus—Cuspidata, pot grown	75		
Raphiolepsis—Ovata, balled	50		
Redwood—(Sempervirens), balled	3 00		
balled 6 to 8 ft.	2 00	15 00	
balled 4 to 5 ft.	1 00		
5-inch pots $1\frac{1}{2}$ to 2 ft.	50	4 00	
Glaucous-leaved, balled 6 to 8 ft.	3 00		
Retinospora—Plumosa, 3-inch pots	50	4 00	
Viridis, balled $1\frac{1}{2}$ to 2 ft.	50		
Aurea, balled 1 to $1\frac{1}{2}$ ft.	50	4 00	
Variegata Argentea, balled1 to $1\frac{1}{2}$ ft.	50		
Rhododendron—Grafted varieties, balled2 to 3 ft.	2 00		
8-inch pots.2 to 3 ft.	1 50		
Ponticum, balled3 to 4 ft.	2 00		
balled to 3 ft.	1 00		
Rosemary—5-inch pots	50		
3-inch pots 6 to 8 in.	35		
Sciadopitys—Verticillata (Umbrella Pine)2 to 3 ft.	3 00		
Spruce—Alcoquiana, balled	2 00		
Alba, balled 3 to 4 ft.	1 00		
balled 2 to 3 ft.	75		
Brachyphylla, balled 4 ft.	2 50		
Canadensis, balled	1 50		
Cephalonica, balled	2 00		
Cœrulea, balled4 to 6 ft.	$\frac{1}{4} 00$		
Concolor, balled	1 00		
Douglass, balled	3 00		
balled	$\frac{5}{2}$ $\frac{50}{50}$		
Firma, 5-inch pots 15 to 18 in.	$\frac{1}{1} \frac{00}{00}$		
Grandis, balled4 to 6 ft.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		
balled 3 to 4 ft.	3 00		
Menzies, balled	3 00		
balled4 to 6 ft.			
DaneuT W VII.	1 00		

	Each.	Per 10.	Per 100.
Spruce—Menzies, balled	1 00 3 00		
balled $1\frac{1}{2}$ to 2 ft.	1 50		
Nobilis, balled 1 to 2 ft.	1 00		
Nordmann's Silver, balled 3 to 4 ft.	3 00		
balled 2 to 3 ft.	2 00		
Norway, balled 4 to 6 ft.	2 00		
balled	1 00	7 50	
Pinsapo, balled 5 to 6 ft.	5 00		
balled 3 to 4 ft.	3 00		
Pungens (Colorado Blue Spruce),	0 00		
balled $1\frac{1}{2}$ to 2 ft.	3 00		
Veitchii, balled	2 00		
Thuja—Gigantea, balled	75	6 00	1
balled	50		b .
balled	$\begin{array}{c} 25 \\ 25 \end{array}$	$\begin{bmatrix} 2 & 00 \\ 2 & 00 \end{bmatrix}$	
5-inch pots	$\begin{array}{c} 25 \\ 1 50 \end{array}$	2 00	
Lobbii, Aurea, 6-inch pots	1 00		
Thujopsis—Borealis Glauca, balled	1 50		
Torreya—Nucifera (Japan Nutmeg) 1 to 2 ft.	1 00		
Veronica — Andersonii, balled	35	3 00	
Imperalis, balled 1 to $1\frac{1}{2}$ ft.	35	3 00	
3-inch pots	35	1	1
Variegated, balled	35	3 00	1
Viburnum—Odoratum variegatum, balled 2 to 3 ft.	1 00		
5-inch pots12 to 15 in.	1 00		
Yew—Dwarf Golden (Elegantissima), balled. 2 to 3 ft.	2 50		
English (Baccata), balled 4 to 6 ft.	3 00		
balled 3 to 4 ft.	2 00		
Erecta English (Baccata Erecta), balled. 8 to 9 ft.	4 00		
balled. 6 to 8 ft.	3 00		
Irish, balled 8 to 9 ft.	5 00		
balled 6 to 8 ft.	4 00		
balled 4 to 6 ft.	2 00		
balled 3 to 4 ft.	1 00		
Washingtonii (Erect Var.), balled 4 to 6 ft.	2 00		all the same of th

Evergreen Hedge Plants.

	Each.	Per 10.	Per 100.
Box —Dwarf	25	1 50	
6 to 8 in.	20	1 00	8 00
2 to 3 in.	10	. 80	4 00
Japan, Broad-leaved, balled	25	2 00	
Narrow-leaved, balled 2 to $2\frac{1}{2}$ ft.	25	2 00	
Cypress—Monterey, balled 4 to $\tilde{6}$ ft.	50	4 00	30 00
balled 2 to 3 ft.	25	2 00	15 00
3-inch pots 2 to 3 ft.	20		
Transplanted in boxes, 1 year (of 100			
each) 6 to 8 inch, per box \$2.00,			
per 1,000 \$15.			
Laurestinus—Common, balled 3 to 4 ft.	50	3 50	$25 \ 00$
balled 1 to $1\frac{1}{2}$ ft.	30	2 50	18 00
Transplanted in boxes (of 50			
each), 12 to 18 inch, per			
box \$4.00.			
Ligustrum—Japan Privet, balled 4 to 6 ft.	50	4 00	30 00
balled 3 to 4 ft.	35	3 00	25 00
balled 2 to 3 ft.	25	2 00	
Transplanted in boxes (of 100			
each), 24 to 30 inch, per box			
\$4.00.			
Privet —California (per 1,000, \$40) 4 to 6 ft.	20	1 50	5 00
Evergreen (per 1,000, \$40) 4 to 6 ft.			

Deciduous Flowering Shrubs.

	Each.	Per 10.	Per 100.
Almond—Dwarf, Double Red	50		
Althea—(Rose of Sharon)	50	4 00	
Totus Alba, Violet Semi-double, Variegated-leaved. Azalia—Occidentalis	1 50		
Azalia – Occidentalis			

		Each.	Per 10.	Per 100.
Azalea—Pontica	3 ft.	75		
Berberry—Common 4 to	6 ft.	40	3 50	
	2 ft.	25		
Purple-leaved	2 ft.	40		
Broom—(Genista) Andreana, 4-inch pots 3 to	4 ft.	1 00		
4-inch pots 1 to	2 ft.	75		
Candicans, 5-inch pots 4 to	6 ft.	50	4 00	
Spanish, 5-inch pots 4 to	5 ft.	50		
4-inch pots 2 to	3 ft.	35		
Scotch, Yellow-flowering, 4-inch pots	2 ft.	35	3 00	
Bupleurum—Fruticosum 1 to	2 ft.	50		
Calycanthus—Floridus (Sweet Shrub) 3 to	4 ft.	50		
2 to	3 ft.	40		
Præcox 5 to	6 ft.	50		
Caragana—Siberian Pea Tree 6 to	8 ft.	50		
Cercidiphyllum—Japonicum 1 to	2 ft.	. 50		
Chamoecerasus—Alberti 2 to	3 ft.	50		
Cherry—Japan, Red-flowering 4 to	6 ft.	50	4 00	
3 to	4 ft.	40	3 50	
Double Red-flowering 4 to	6 ft.	50	4 00	
3 to	4 ft.	40	3 50	
Large Double-flowering 6 to	7 ft.	75	0 00	
	6 ft.	50	4 00	
Ranuncules 4 to	6 ft.	50	4 00	
Weeping 4 to	6 ft.	75	100	
3 to	4 ft.	50		
Corchorus—Japonica 3 to	4 ft.	50		
Silver Variegated 2 to	3 ft.	50		
Coronilla—Emerus, 5-inch pots 2 to	3 ft.	50		
Glauca, 3-inch pots 2 to	3 ft.	50		
Cornus—Rubra 4 to	5 ft.	1 50		
Cotoneaster—Microphylla	2 ft.	50		
Crape Myrtle—Purple	7 ft.	75		
4 to	5 ft.	50		
Scarlet 1 to	2 ft.	50		
Crimson 3 to	4 ft.	75		
1 to	2 ft.	50		
Pink 6 to	8 ft.	75		
5 to	6 ft.	50	4 00	
2 to	3 ft.	40	1 00	
	6 ft.	75		
	4 ft.	50		
White	2 ft.	50		
	3 ft.	50		
Currant—Sanguineum (Crimson-Flowering) 2 to Yellow or Golden	6 ft.	40		
	6 ft.	40		
Deutzia—Crenata	6 ft.	40		
Fortunel 4 to	U It.	10		

,	Each.	Per 10.	Per 100.
Deutzia—Scabra	40		
Gracilis	40		
Dogwood	50	į	
Elder—Cut-leaved 6 to 8 ft.	50	4 00	
Golden 4 to 6 ft.	50		
Variegated-leaved 6 to 8 ft.	50	4 00	
Erythrina—Coral Plant 3 to 4 ft.	50		
Euonymus—Spindle Tree 6 to 8 ft.	50	4 00	
4 to 6 ft.	40		
Exochordia—Grandiflora 3 to 4 ft.	75		
2 to 3 ft.	50		
Filbert—Purple-leaved 3 to 4 ft.	50		
Hibiscus—Mutabilis	75		
Honeysuckle—Upright 6 to 8 ft.	75	6 00	
$1 \text{ to } 1\frac{1}{2} \text{ ft.}$	25		
Tartarian Rosea and Tartarian			
White.			
Grandiflora 4 to 6 ft.	50	4 00	
Hydrangea—Hortensis 2 ft.	50		
Paniculata Grandiflora 2 to 3 ft.	50		
Ramulis Coccinea 2 ft.	40		
Thomas Hogg 2 to 3 ft.	40		
Variegated-leaved, 5-inch pots. $1\frac{1}{2}$ to 2 ft.	50		
Lemon Verbena	50		
Leycesteria—Elegans 4 to 6 ft.	50	4 00	
3 to 4 ft.	35	3 00	
Lilac—Chas X	75		
4 to 5 ft.	50		
Persian 3 to 4 ft.	50		
Cut-leaved 2 to 3 ft.	40		
Purple 6 to 8 ft.	1	1	
5 to 6 ft.	75		
4 to 5 ft.	ł .	3 50	
Rothomagensis 6 to 8 ft.		1	
Rubra de Marley 6 to 8 ft.	1		
5 to 6 ft.	1		
Sanguinea 6 to 8 ft.			
White 6 to 8 ft.	1	1 _	
5 to 6 ft.	1		
4 to 5 ft.		1	
Grafted—New	1	1	
5 to 6 ft.			
	. 75		
Alba Grandiflora, A fleur d' Oranger,			
Amæna, Compte de Paris, Croncels,			
Gigantea, Gloire de Moulins, Japon-			1
ica, Lemoinei, fl. pl., Michel Buchner,			
Mathieu de Dombasle, Pres. Massard,	1		
Renuncule, Rubella, fl. pl., Virginal.			

Lilac—Grafted—New		Each.	Per 10.	Per 100.
Darmouth, Herschfeltii, Dr. Noble, Hyacintha fl. pl., Gloire de Lorraine, Versaillensis, Rubra Insignis.				
Grandifforus	Darmouth, Herschfeltii, Dr. Noble, Hyacintha fl. pl., Gloire de Lorraine,	1 00		
Flore plena alba		50		
Maple	Flore plena alba 3 to 4 ft.	50		
Atropurpureum				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Atropurpureum			
Japonicum				
Sanguineum	Japonicum $\bar{1}$ to $1\frac{1}{2}$ ft.	50		
Paliurus				
Plum—Double-flowering (Triloba).			4 00	
Japan (Prunus Tomentosa)	Plum—Double-flowering (Triloba)			
Poinciana—Gilliesii				
Pomegranate	Japan (Prunus Tomentosa)			
Madam Legrelle				
Double Red	2 to 3 ft.			
Double Red	0			
Dwarf Scarlet				
James Vick 2 to 3 ft 50 4 00	Dwarf Scarlet 2 to 3 ft.	50		
Purple Fringe 6 to 8 ft. 50 4 00 4 to 6 ft. 40 Pterostyrax—Hispidium 1 to 1½ ft. 75 Quince—Japan Scarlet 4 to 6 ft. 50 4 00 White. 3 to 4 ft. 40 3 50 White. 3 to 4 ft. 50 4 00 Rhodotypus—Kerrioides 4 to 5 ft. 50 4 00 Snowball 4 to 5 ft. 50 4 00 1 to 1½ ft. 25 2 00 Spirea—Billardi, Semperflorens, Thunbergii 4 to 6 ft. 40 Callosa Alba, Lanceolata 2 to 3 ft. 40 Antony Waterer (New) 2 to 3 ft. 40 Antony Waterer (New) 2 to 3 ft. 40 Reevesii fl. pl. 2 to 3 ft. 40 Snowberry—Variegated 4 to 5 ft. 50				
A to 6 ft. 40 40 75 75 75 400 40		í	4 00	
Pterostyrax—Hispidium 1 to 1½ ft. 75 Quince—Japan Scarlet 4 to 6 ft. 50 4 00 3 to 4 ft. 40 3 50 White. 3 to 4 ft. 50 4 00 Rhodotypus—Kerrioides 4 to 5 ft. 50 Snowball 4 to 5 ft. 50 Spirea—Billardi, Semperflorens, Thunbergii 25 2 00 Van Houtte 4 to 6 ft. 40 Callosa Alba, Lanceolata 2 to 3 ft. 40 Antony Waterer (New) 2 to 3 ft. 40 Reevesii fl. pl. (Bridal Wreath) 2 to 3 ft. 40 Reevesii fl. pl. 2 to 3 ft. 40 Snowberry—Variegated 4 to 5 ft. 50	r		4 00	
White. 3 to 4 ft. 50 4 00 Rhodotypus—Kerrioides 4 to 5 ft. 50 Snowball 4 to 5 ft. 50 4 00 1 to 1½ ft. 25 2 00 Spirea—Billardi, Semperflorens, Thunbergii Van Houtte 4 to 6 ft. 40 Callosa Alba, Lanceolata 2 to 3 ft. 40 Antony Waterer (New) 2 to 3 ft. 75 Prunifolia fl. pl. (Bridal Wreath) 2 to 3 ft. 40 Reevesii fl. pl. 2 to 3 ft. 40 Snowberry—Variegated 4 to 5 ft. 50	Pterostyrax—Hispidium	75		
White. 3 to 4 ft. 50 4 00 Rhodotypus—Kerrioides 4 to 5 ft. 50 50 Snowball 4 to 5 ft. 50 4 00 1 to 1½ ft. 25 2 00 Spirea—Billardi, Semperflorens, Thunbergii 4 to 6 ft. 40 Callosa Alba, Lanceolata 2 to 3 ft. 40 Antony Waterer (New) 2 to 3 ft. 75 Prunifolia fl. pl. (Bridal Wreath) 2 to 3 ft. 40 Reevesii fl. pl. 2 to 3 ft. 40 Snowberry—Variegated 4 to 5 ft. 50	Quince—Japan Scarlet			
Rhodotypus—Kerrioides 4 to 5 ft. 50 Snowball 4 to 5 ft. 50 4 00 Spirea—Billardi, Semperflorens, Thunbergii 25 2 00 Van Houtte 4 to 6 ft. 40 Callosa Alba, Lanceolata 2 to 3 ft. 40 Antony Waterer (New) 2 to 3 ft. 75 Prunifolia fl. pl. (Bridal Wreath) 2 to 3 ft. 40 Reevesii fl. pl. 2 to 3 ft. 40 Snowberry—Variegated 4 to 5 ft. 50		1		
Snowball 4 to 5 ft. 50 4 00 1 to 1½ ft. 25 2 00 Spirea—Billardi, Semperflorens, Thunbergii 4 to 6 ft. 40 Van Houtte 4 to 6 ft. 40 Callosa Alba, Lanceolata 2 to 3 ft. 40 Antony Waterer (New) 2 to 3 ft. 75 Prunifolia fl. pl. (Bridal Wreath) 2 to 3 ft. 40 Reevesii fl. pl. 2 to 3 ft. 40 Snowberry—Variegated 4 to 5 ft. 50			1 00	
Spirea—Billardi, Semperflorens, Thunbergii 4 to 6 ft. 40 Van Houtte		1		
Callosa Alba, Lanceolata	Spirea—Billardi, Semperflorens, Thunbergii		2 00	
Antony Waterer (New)				
Prunifolia fl. pl. (Bridal Wreath) 2 to 3 ft. 40 Reevesii fl. pl				
Reevesii fl. pl	Prunifolia fl. pl. (Bridal Wreath) 2 to 3 ft.	40		
	Reevesii fl. pl 2 to 3 ft.			

	Each.	Per 10.	Per 100.
Staphylea—Primata	75		
and \$3.00_each.	17 E		
Viburnum –Plicatum (Japan Snowball) 2 to 3 ft.	75 50		
Vitex—Agnus-Castus (Chaste Tree)4 to 6 ft.Weigelia4 to 6 ft.	50 50		
Abel Carriere, Dr. Baillon, Hendersonii	40		
Lavellei, Rosea, Van Houtte, Variegated.			

Climbing and Trailing Plants.

	Each.	Per 10.	Per 100:
Akebia—Quinata, 4-inch pots	35	3 00	
Ampelopsis—Veitchii (Japan Ivy)	50		
Quinquifolia (Va. Creeper)	35		
Engelmanni	75		
Variegated	50		
Bignonia—Grandiflora (Trumpet Creeper)	25		
Clematis—Barillet Deschamps, double mauve.	1 00		
Baron de Verdier, rose color	1 00		
Duchess of Edinburgh, double			
white	1 00		
Gypsy Queen, velvety purple	75	{	
Henryii, white	75		
Jackmanii, violet-purple	75		
Jackmanii Alba, white	75		
John Gould Veitch, double laven-			
der blue	1 00		
Kermesina, red	50		
Mad. Edouard Andre, crimson	1 00		
Mad. Grange, crimson violet	75		
Marie Boisselot, white	1 00		
Mad. Baron Veillard, light rose	75		
Montana, small white	35		
William Kennett, deep lavender	1 00		
Clianthus—Punicius 1 to $1\frac{1}{2}$ ft.	40		
Cobaea —Scandens	40		
Copaca—Scandens 5 to 4 it.	-10		

			Each.	Per 10.	Per 100
Honeysuckle Aurea-reticulata Belgian, Chinese, Flava (Yellow), Fuschioides, Ivy—Giant. Irish Variegated Japan Golden, Semperflorens. Verna, Yellow Coral. Yellow Coral.	3 to 3 to 3 to	4 ft. 4 ft. 4 ft.	25 35 35	2 00	
Jasmine—Capensis. Catalonian Nudiflorum Officionale. Kadzura—Japonica Variegated Kennedya—Rosea. Lophospermum—Scandens Mandevillea—Sauveolens (Chile Jasmine). Manettia—Bicolor. Passion Vine—Colvillei, blue. Constance Elliott, white. Floribunda, white and purple. Grenadillo, pink. Pfordii, light purple. Violacea, purple. Tacsonia, scarlet. Tacsonia Buchanani pink	4 to 3 to 2 to 3 to 3 to	5 ft. 4 ft. 3 ft. 3 ft. 4 ft. 4 ft. 4 ft.	50 50 40 25 25 50 75 35 50 40 40 40 50 50		
Tacsonia Buchanani, pink Phaseolus—Snail Vine Physianthus—Albans Swainsonia—Galegifolia Alba. Silk Vine—(Periploca) Smilax Sollya—Heterophylla Solanum—Jasminoides Tecoma—Jasminoides Trumpet Vine—See Bignonia Vinca—(Periwinkle) Variegated Wistaria—Chinese White Purple Double Purple Magnifica			50 50 40 35 40 40 25 35 25 50 40 50 40		

Palms, Dracaenas, Agaves, Yuccas, Etc.

Palms.

Palms have now become almost indispensable in all decorations, whether for apartments, or conservatories, or the production of tropical effects in landscapes. When planted out, no class of plants makes such a grand display, and none are of more easy culture. Rich soil, mulching, and watering will in a short time, produce grand specimens.

While our main stock of these highly desirable garden ornaments is grown in the open ground, thereby obtaining the finest plants, we also cultivate more or less of each variety in pots or boxes. These are well-established, well-furnished specimens, suitable for hall or house decorations, or, where immediate effect is desired out-of-doors, they can be used to great advantage being almost absolutely safe from any set-back. We distinguish the hardy sorts with an (*).

		-		
		Each.	Per 10.	Per 100.
Brahea—Edulis, balled	ft.	6 00		
balled 3 to 4	$\operatorname{ft.} $	5 00		
*Chamaerops—Argentea, balled	ft.	1 50		
	ft.	1 00		
<u> </u>	ft.	8 00		
	ft.	6 00		
	ft.	4 00		
	ft.	$\frac{1}{2} \frac{50}{50}$	20 00	
	ft.	$\begin{bmatrix} 2 & 50 \\ 1 & 50 \end{bmatrix}$	$\frac{12}{12} \frac{00}{00}$	
	ft.	10 00	12 00	
	ft.	8 00		
	ft.	6 00		
	11.	0 00		
14x14 inch box,	c.	2 00		
	ft.	3 00		
12x12 inch box,	4	4 =0		
	$\mathrm{ft.} $	1 50		
10x10 inch box, 6				
to 8-inch trunk4 to 5	ft.	1 25		
10x10 inch box, 6-				
inch trunk3 to 4	ft.	1 00		

	Each.	Per 10.	Per 10
*Chamaerops—Fortunei, balled to 4 ft.	3 00		1
balled 2 to 3 ft.	1 50	i .	
6-inch pots $1\frac{1}{2}$ to 2 ft.	50		
*Humilis, balled	2 00		
balled $1\frac{1}{2}$ to 2 ft.	1 50	1	
24x24 inch box5 to 6 ft.	12 00	i	
18x18 inch box 5 ft.	10 00	1	
20x20 inch box3 to 4 ft.	8 00		
16x16 inch box3 to 4 ft.	5 00	1	
*Nepalensis, balled	5 00		
balled4 to 5 ft.	4 00		
balled3 to 4 ft.	$\frac{1}{2} \frac{50}{50}$		
balled to 3 ft.			
$20 \times 20 \text{ inch box } 6$ to 7 ft.	8 00	t.	
16x16 inch box4 to 5 ft.	4 00		
10x10 inch box 4 to 3 it. $10x10 inch box 3 to 4 ft.$	3 00		:
	1 00		
6-inch pots2 to $2\frac{1}{2}$ ft.			
Tomentosa, balled	2 00		
balled $1\frac{1}{2}$ to 2 ft.	1 00		
*Cocos—Australis, balled 5 ft.	10 00		
balled	6 00		
balled 3 ft.	5 00		
Corypha—Australis, 7-inch pots	1 50		
Cycas—Revoluta, 12 to 16 leaves8 to 10-inch trunk			
8 to 10 leaves 6 to 8-inch trunk			
6 to 8 leaves6 to 8-inch trunk		1	
4 to 6 leaves4 to 6-inch trunk			
*Erythea—Edulis, balled 3 to 4 ft.	3 00		
balled 2 to 3 ft.	2 00		
24x24 inch box	8 00		
6-inch pots 2 ft.	1 00		
5-inch pots $1\frac{1}{2}$ to 2 ft.	75		
*Armata, balled 3 to 4 ft.	5 00		
balled 2 to 3 ft.	3 00		
Kentia—Fosteriana, 6-inch pots	2 ()()		
Latania—Borbonica, 8-inch pots	2 00		
5-inch pots	1 50		
*Phœnix—Canariensis, balled	4 00		
balled 2 to 3 ft.	2 00	15 00	
balled $1\frac{1}{2}$ to 2 ft.	1 (0)	8 00	
36×36 inch box	60 00		
30x30 inch box 10 ft.	30 00		
24x24 inch box9 to 10 ft.	25 00		
20x20 inch box7 to 8 ft.	10 00		
6-inch pots $2\frac{1}{2}$ to 3 ft.	2 00	1	
4-inch pots	7.5		
3-inch pots	50		
Cycadifolia, 6-inch pots			
Crottation of the production of the art.			

balled	50 00 00 75 50 00 00 50 50 50 00 00 00 00 00 00 00	6	00 00 00	
balled	50 00 00 75 50 00 00 50 50 50 00 00 00 00 00 00 00	6	00	
*Alexandria Date, balled	000 000 7550 000 000 500 500 500 000 000	6		
balled	755 500 000 000 500 500 500 0	6	00	
Farinifera, 6-inch pots 2 to 2½ ft. Macrocarpa, balled 4 to 5 ft. balled 3 to 4 ft. Balled 3 to 4 ft. balled 2 to 3 ft. 1 6-inch pots 2 to 3 ft. 1 Rupicola, 6-inch pots 1½ to 2 ft. *Sahariensis picta nigra, 24x24 inch box 10 ft. 20x20 inch box 8 to 9 ft. balled 6 to 7 ft. 20x20 inch box 6 to 7 ft. 1 8x18 inch box 7 to 8 ft. 1 8x18 inch box 7 to 8 ft. 1 8x18 inch box 7 to 8 ft. 1 8x18 inch box 7 to 6 ft. 1 8x18 inch box 7 to 6 ft. 1 8x18 inch box 1 to 5 ft. 1 8x14 inch box 1 to 1½ ft. 1 8x14 inch box 1 to 1½ ft. 1 8x18 inch pots 1 to 1 1½ ft. 1 8x18 inch pots 1 to 1 1½ ft. 1 8x18 inch pots 1 to 1 1½ ft. 1 8x18 inch pots 1 to 1 1½ ft. 1 8x18 inch pots 1 to 1 1½ ft. 1 8x18 inch pots 1 to 1 1½ ft. 1 8x18 inch pots 1 to 1 1½ ft. 1 8x18 inch pots 1 to 1 1½ ft. 1 8x18 inch pots 1 to 1 1½ ft. 1 8x18 inch pots 1 to 1 1½ ft. 1 8x18 inch pots 1 to 1 1½ ft. 1 8x18 inch pots 1 to 1 1½ ft. 1 8x18 inch pots 1 to 1 1½ ft. 1 8x18 inch pot	500 000 000 000 500 500 500 000 000 000		00	
Macrocarpa, balled 4 to 5 ft. 4 balled 3 to 4 ft. 3 Reclinata, balled 4 to 5 ft. 4 balled 3 to 4 ft. 3 balled 2 to 3 ft. 1 6-inch pots 2 to 3 ft. 1 Rupicola, 6-inch pots 1½ to 2 ft. 1 *Sahariensis picta nigra, 24x24 inch box 10 ft. 8 20x20 inch box 8 to 9 ft. 6 *Tenuis, boxed 8 to 9 ft. 6 6 *Tenuis, boxed 8 to 9 ft. 6 balled 6 to 7 ft. 5 20x20 inch box 7 to 8 ft. 10 *Pritchardia—Filifera (Cal. Fan Palm), 8 8 balled 4 to 5 ft. 1 balled 3 to 4 ft. 1 12x12 inch box 3 to 4 ft. 1 12x12 inch box 3 to 4 ft. 1 5-inch pots 1½ to 2½ ft. Pandanus—Utilis (Screw Pine), 5-inch pots 1 to 1½ ft. *Sabal—Blackburniana, balled 2 to 3 ft. 2 Ghiesbreghtii, balled	00 00 00 50 50 50 00 00 00 00			
balled 3 to 4 ft. 3 Reclinata, balled 4 to 5 ft. 4 balled 3 to 4 ft. 3 balled 2 to 3 ft. 1 6-inch pots 1½ to 2 ft. 1 *Sahariensis picta nigra, 24x24 inch box 10 ft. 20x20 inch box 8 to 9 ft. 6 balled 6 to 7 ft. 20x20 inch box 7 to 8 ft. 1 8x18 inch box 6 to 7 ft. 5 18x18 inch box 6 to 7 ft. 8 ft. 18x18 inch box 6 to 7 ft. 1 balled 5 to 6 ft. 1 balled 5 to 6 ft. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000 000 500 500 500 000 000 000			
Reclinata, balled	00 00 50 50 50 00 00 00 00			
balled	00 50 50 50 00 00 00 00			
balled	50 50 50 00 00 00 00			
6-inch pots	50 50 00 00 00 00 00			
Rupicola, 6-inch pots	50 00 00 00 00 00			
*Sahariensis picta nigra, 24x24 inch box	00 00 00 00			
box 10 ft. 20x20 inch box 8 to 9 ft. 6 *Tenuis, boxed 6 to 7 ft. 5 20x20 inch box 7 to 8 ft. 10 18x18 inch box 6 to 7 ft. 8 *Pritchardia—Filifera (Cal. Fan Palm), balled 5 to 6 ft. 1 balled 4 to 5 ft. 1 14x14 inch box 4 to 5 ft. 1 12x12 inch box 3 to 4 ft. 1 12x12 inch box 3 to 4 ft. 1 5-inch pots 1½ to ½ ft. Pandanus—Utilis (Screw Pine), 5-inch pots 1 to ½ ft. 1 *Sabal—Blackburniana, balled 2 to 3 ft. 2 Ghiesbreghtii, balled 2 to 3 ft. 2	00 00 00 00			
box 8 to 9 ft. 6 balled	00			
*Tenuis, boxed	00			
balled	00			
20x20 inch box	00			
18x18 inch box		1		
*Pritchardia—Filifera (Cal. Fan Palm), balled				
balled				
balled	50	12	00	
balled	25	ĵ	00	1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	00	8	00	
12x12 inch box 3 to 4 ft. 5-inch pots	00)		
Pandanus—Utilis (Screw Pine), 5-inch pots 1 to 1½ ft. 1 *Sabal—Blackburniana, balled 2 to 3 ft. 2 Ghiesbreghtii, balled 2 to 3 ft. 2	50)		
*Sabal—Blackburniana, balled	50	1	00	
Ghiesbreghtii, balled 2 to 3 ft. 2	00			
	50			
	50			
	50			
	$\frac{50}{00}$	1		
Trability Solicite, State of Triting	00	1	00	
balled 2 to 3 ft. 1		I	00	
	00		50	
$12x12 \text{ inch box } 3 \text{ to } 4 \text{ ft.} \qquad 2$		1	00	1
6-inch pots 2 to 3 ft. 1		1	00	l .
o man poto tittiti, m to a man	00	1	50	
*Robusta, balled 5 to 6 ft. 2	50			
	50			

Dracaenas.

		Eac	h.	Per 10.	Per 100.
Fosterii,	boxed	1 10 8 6 6	00 50 00 50 00 00 00	20 00 8 00 4 00	
	balled 4 to 6 ft. $14x18$ inch box 7 ft. $14x14$ inch box 5 to 6 ft. balled 3 to 4 ft. balled 2 to 3 ft. 6-inch pots $2\frac{1}{2}$ to 3 ft.	4	00 00 50 00		
Veitchii]	5-inch pots $1\frac{1}{2}$ to 2 ft. Rubra, balled 3 to 4 ft. balled 2 to 3 ft. 6-inch pots $2\frac{1}{2}$ to 3 ft. 5-inch pots 2 to $2\frac{1}{2}$ ft.	1	75 50 00 75 50		

Agaves.

	Each.	Per 10.	Per 100.
Agave—American (Century Plant), balled 1 to 1½ ft. Variegated (Century Plant), balled 1½ to ½ ft. balled 1 to 1½ ft.	50 1 00 75		
Lecheguella, balled	1 00 1 00		

Yuccas.

	Each.	Per 10.	Per 100.
Yucca—Alœfolia Variegata, balled. $1\frac{1}{2}$ to 2 ft. balled. 12 to 15 in. $14x14$ inch box. 4 to 5 ft. 6-inch pots. 2 to $2\frac{1}{2}$ ft. 6-inch pots. 1 to $1\frac{1}{2}$ ft. 1 ft. Rubra, balled. 1 ft. Rubra, balled. 1 ft.	$\begin{array}{cccc} 2 & 00 \\ 1 & 00 \\ & 75 \\ 1 & 00 \\ & 50 \\ 1 & 00 \\ & 75 \\ 1 & 00 \\ & 75 \end{array}$	7 50 6 00	

Dasylirions.

		[Eac	h.	Per 10.	Per 100.
Dasylirion—Gracilis, balled Glauca, balled Longifolium, balled balled Serratifolium, balled Wheelerii, balled	2 to 3 to 2 to	3 ft. 4 ft. 3 ft. 3 ft.	2 3 2 3	00 00 00 00		



Having determined to keep fully up with the times in the propagation of this beautiful flower, we have greatly enlarged our facilities to supply the ever-increasing demand, and can now offer a collection such as can not be found elsewhere on the coast, and in but few other establishments on the continent. The plants offered are strong and vigorous, have been grown entirely in the open ground, and consequently will not require the careful nursing necessary to those propagated under glass in three months' time, and sold at low rates. They can not fail to give entire satisfaction the first summer after planting. From November to March they can be shipped in a dormant state, packed in moss. Varieties marked with a (*) can be had budded in tree form (usually called standards) on a single stem three to four feet high. For culture best adapted to each class, we refer to our Descriptive Catalogue No. 2.

New or Scarce Roses

Price, 40 cents each; any ten, \$3:50; entire collection for \$10.

American Belle (Hybrid Perpetual). A sport from American Beauty, of a

pleasing shade of pink; very distinct.

Amy Robsart (Hybrid Sweet Brier). One of a class of roses forming a distinct break from all others; the foliage of every one of them is as sweetly fragrant as that of the common Sweet Brier; they are wondrously free bloomers and vary in color from pale yellow and terra cotta to crimson; they are vigorous growers and perfectly hardy in any situation; flowers single or semi-double. Amy Robsart is single and of a beautiful deep rose color.

Anne of Geierstein (Hybrid Sweet Brier). Dark crimson.

Beaute Inconstant (Tea). Bright Capucine red, shaded and lined carmine

and bright yellow; a novel and distinct color.

Belle Poitevine (Rugosa). A strong, vigorous grower, with beautiful foliage; very free and branching, and every tip laden with immense bouquets of large, pink roses; buds very long; perfume exquisite and quite unique.

Belle Siebrecht (Hybrid Tea). A truly superb rose, a cross between La France and Lady Mary Fitzwilliam; color, a solid pink of the richest shade (a rare color); flowers sweetly perfumed and large, beautifully formed and of long,

tapering shape; a free bloomer and vigorous grower.

Chedanne Guinoisseau (Rugosa). Vigorous, healthy grower with handsome foliage, and large, full flowers of a beautiful satiny rose color; free bloomer.

Climbing White Pet (Climbing Tea). An unusually strong grower, with handsome, clean foliage and pure white, very double flowers borne in clusters, and

produced in great profusion.

Climbing Souv. de Wooton (Climbing Tea). A splendid new variety, a sport from Souv. de Wooton with which it is identical excepting in its strong, rampant, climbing habit of growth, which often reaches 15 feet in one season; wonderfully free blooming; flowers bright magenta red, large, full, and of fine form.

Dundee Rambler (Ayrshire). Vigorous climber, with small white flowers

tinged rose as they open fully.

Empress of China (Hardy Climber). An exceedingly rapid grower and perpetual free bloomer; vigorous and hardy; flowers of medium size, very graceful form and high fragrance; color soft dark red in bud changing to lighter red or pink as it expands; blooms from May till December; introduced from China

Enchantress (Tea). Flowers creamy white, slightly tinted with buff in the center; large, full, and globular; the petals slightly recurved at the edges; of vigorous growth, fine foliage, and great freedom in blooming; a most distinct and effective tea rose.

Flora McIvor (Hybrid Sweet Brier). White, tinged rose.

Fortune's White (Banksia). Strong, rapid grower with fine, glossy leaves

which it retains throughout the winter; flowers white.

Graziella (Tea). A quick, free, and healthy grower, commencing to bloom early and continuing to do so freely throughout the season; flowers large, finely formed, double; color creamy white, shaded with faint blush.

Improved Rainbow (Tea). Entirely distinct in its markings; the Improved Rainbow, instead of being broadly marked like its parent, the Rainbow, is penciled with brightest Gontier color, every petal in every flower, and base of petals are of bright amber color, making a very distinct and charming flower.

Lady Penzance (Hybrid Sweet Brier). Fawn, changing to Austrian copper.

Manda's Triumph (Hybrid Wichuraiana). This grand rose is of free growth, luxuriant foliage, and produces large clusters of double pure white flowers, beautifully imbricated, and well formed, two inches in diameter and sweetly scented.

Mrs. Pierrepont Morgan (Tea). A sport from Mme. Cusin, in every way much superior to that variety; the flowers are much larger and very double, petals are broad and massive; prolific bloomer; color intensely bright cerise or rose pink; considered one of the finest and most beautiful in form, color and substance ever introduced.

Mrs. W. C. Whitney (Hybrid Tea). Clear deep pink, very fragrant; flowers

large and full; a free grower with nice foliage.

Polyantha Grandiflora. Large panicles of pure white bramble-like flowers produced in great profusion in the blooming season; of climbing habit and robust growth; very useful to cover old fences, trees, buildings, etc.; very hardy.

Pink Soupert (Polyantha). A seedling from Clothilde Soupert, with rosette-

shaped flowers varying from pale pink to red.

Princess Bonnie (Tea). Rich vivid crimson, large, semi-double with fine petals, exceedingly fragrant, beautiful long buds.

Single White Banksia. A sport from the White Banksia and originating on

these grounds; flowers single in large clusters; quite distinct.

South Orange Perfection (Hybrid Wichuraiana). Grows freely close to the ground and produces multitudes of small, most perfectly formed double flowers, soft blush pink at the tips changing to white; lasts a long time in perfection.

Souvenir de Pres. Carnot (Hybrid Tea). The finest rose offered in many years; the combination of colors, pink and white tints, is the loveliest we have ever seen; the beauty of form can not be surpassed; in addition it is a strong, free grower, with handsome foliage, easy to manage and easy to propagate.

Universal Favorite (Hybrid Wichuraiana). The most vigorous variety of its class; the long branching shoots are covered with bright green foliage; the double flowers of a beautiful rose color, similar to the Bridesmaid, are deliciously fragrant; a grand variety for any purpose.

Williams Evergreen (Climbing Evergreen). A strong growing climbing rose with very large foliage and producing immense clusters of white flowers;

foliage retained all year.

Wichuraiana (Japanese Creeping Rose). A low, trailing species, its stems creeping on the earth as closely as the ivy; the flowers are produced in the greatest profusion, in clusters on the end of every branch; they are pure white and are very fragrant.

Yellow Rambler (Aglaia). A new hardy climbing rose of the Crimson Rambler type; flowers of medium size and double form produced in large clusters over the entire vine; color a fine shade of yellow, darker than Coquette de Lyon.

Roses—General Collection.

Price, each 25 cents; per 10, \$2.00; per 100, \$18.00. Standards, \$1.00 each.

TEA OR EVERBLOOMING.

*A. Bouquet, coppery red. Aline Sisley, violet rose.

*Alphonse Karr, violet crimson.

*Amazone, yellow.

*Annie Cook, delicate pink.

*Annie Oliver, creamy blush, shaded carmine.

*Baron de St. Threviers, soft rose.

Bella, pure white.

*Belle Lyonnaise, lemon yellow.

Bianqui, pure white. *Bon Silene, deep rose.

*Bougere, violet crimson, shaded.

*Bridesmaid, clear bright pink.

*Catherine Mermet, clear shining pink. Charles di Franciosi, orange red.

*Charles de Thezillat, creamy yellow.

*Charles Rivolli, brilliant carmine.

Christine de Noue, deep red rose.

Climbing Devoniensis, creamy white.

Climbing Niphetos, pure white.

Climbing Perle des Jardin, deepest vellow.

*Comte Taverna, yellow, lighter in the center.

*Comtesse de Caserta, dark purplish

*Comtesse de Frigneuse, canary yellow. Comtesse de Vitzthum, bright Naples vellow.

Comtesse Eva Starhemberg, creamy yellow.

*Comtesse Julie Hunyadi, yellow, tinged rose.

*Coquette de Lyon, canary yellow.

*Comtesse Riza du Parc, coppery rose.

*Cornelia Cook, creamy white.

*Devoniensis, creamy white, . center.

*Dr. Grill, coppery yellow, tinged

*Duchesse de Brabant, soft silvery blush.

*Duchess of Edinburgh, deep rosy crimson.

*Edmond Sablayrolles, rosy pink, center yellowish.

Edouard de Littaye carmine, tinted amaranth

*Edouard Gontier creamy yellow.

*Elie Beauvillain, rosy white, center coppery red.

Eliza Fugier, deep cream yellow.

Elise Heymann, light yellow.

*Elise Sauvage, yellowish white.

Empress Marie of Russia, canary yellow.

*Etoile de Lyon, chrome yellow.

creamy white, *Franciska Pries, shaded amber.

*General de Tartas, brilliant crimson.

*Gloire de Dijon, fawn, tinted salmon. Golden Gate, rich creamy white.

*Gold of Ophir, salmon and fawn.

*Grace Darling, rose, shaded crimson. Grand Duchess Hilda, yellow, ocher center.

H. Plantagenet, China rose.

Henry M. Stanley, clear amber rose.

*Homer, rosy pink.

*Hon. Edith Gifford, flesh color, tinted rose.

Isabella Sprunt, sulphur yellow.

*Jean Pernet, canary yellow.

*Joseph Metral; magenta red.

J. B. Varonne, deep rose to bright carmine.

Jules Finger, rosy scarlet, shaded crimson,

Lady Castlereagh, rosy yellow.

Lady Stanley, rich crimson, shaded terra cotta.

La France, silvery rose.

*La Nuance, blush, tinged fawn.

La Nankeen, creamy white, shaded orange.

*La Sylphide, blush, fawn center.

Leon XIII, white, other center.

Leonie Oesterreith, porcelain white.

*Letty Coles, rosy pink, shaded crim-

Louis de la Rive, white, rosy center. *Louis Richard, coppery rose, shaded

*Luciole, carmine rose, tinged yellow. Madam Bravy, creamy white.

Madam Camille, mushroom color.

*Mad. Che. Guinosseau, clear golden yellow.

*Mad. C. Jaubert, yellow.

Mad. C. Noirey, blush, shaded purplish red.

Mad. Cusin, crimson, lighter center.

Mad. Devacout, clear canary yellow.

Mad. de Vatry, rich crimson scarlet.

Mad. Dubrocca, salmon, tinted car-

Mad. de Watteville, yellow, tinged carmine, and edged crimson.

Mad. Elie Lambert, rich creamy white.

Mad. Etienne, rosy flesh.

*Mad. Falcot, nankeen yellow.

Mad. Honore Defresne, golden yellow.

*Mad. Hoste, canary yellow.

*Mad. Joseph Schwartz, pure white.

*Mad. Lambard, rosy bronze, shaded carmine.

Mad. L. Poitzeau, orange yellow. Mad. Leon Fevrier, silvery rose.

*Mad. Margottin, citron yellow.

*Mad. M. Kuppenheim, canary yellow, tinged pink.

*Mad. Marie Pavic, rose color.

*Mad. Pauline Labonte, salmon rose. Mad. Pierre Guillot, yellow, orange center, edged crimson.

Mad. Remond, sulphur yellow, margined red.

Mad. Sadie Carnot, yellowish.

*Mad. Scipion Cochet, creamy rose, crimson center.

Mad. Victor Caillet, pæony rose, shaded carmine.

*Mad. Welch, pale yellow, orange

Marie Guillot, white, tinged yellow.

*Marie Lambert, pale flesh.

Marie Van Houtte, white, tinged yellow, bordered rose.

Marion Dingee, deep crimson.

*Marquis de Vivens, violet crimson, center yellow.

Maurice Rouvier, rose, shaded red.

Medea, lemon yellow. Melanie Soupert, white.

*Miss Ethel Brownlow, salmon pink, shaded yellow.

Miss Wenn, China rose.

Mrs. James Wilson, pale yellow, tipped rose pink.

Mrs. Jessie Fremont, white.

*Narcisse, lemon yellow, tinted rose.

*Niphetos, pure white.

*Papa Gontier, brilliant carmine.

*Perle des Jardin, deepest yellow.

*President, rosy crimson.

*Princesse de Sagan, velvety crimson.

Princess of Wales, yellow.

*Princess Stephanie, salmon yellow, tinted crimson.

*Rainbow, pink, splashed carmine.

Regulus, bright rose and yellow.

Reine Marie Henriette, clear cherry red.

Reine Olga de Wurtemberg, rosy flesh.

*Reine Marie Pia, scarlet rose, crimson center.

*Rubens, bright red.

*Safrano, buff, shaded yellow.

*Sappho, apricot yellow.

Senator McNaughton, delicate creamy white.

*Shirley Hibbard, nankeen yellow.

Snowflake, white.

Sou. Clairvaux, China rose.

Sou. de Dr. Passot, bright crimson.

*Sou. de Espagne, coppery yellow, shaded rose.

Sou. de Gabriel Drevet, salmon red.

*Sou. de Madam Metral, light red.

Sou. de Madam Sablayrolles, vellow, edged carmine

*Sou. de Paul Neyron, white, tinged yellow, edged crimson.

*Sou. de Wooton, red.

*Sou. d'Un Ami, rose, shaded salmon.

*Sunset, rich golden amber.

*The Bride, white, shaded rose.

*The Queen, pure white.

*Triomphe du Luxembourg, buff rose...

Susanna Schultheis, yellow.

Valle de Chamonix, coppery yellow. *Viscountess Folkestone, creamy pink,

center salmon. *Waban, bright pink.

*White Bon Silene, creamy white.

Wm. F. Bennett, brilliant crimson.

HYBRID TEA.

Augustine Guinosseau (White La France), light peach.

Augustine Halem, purplish carmine. *Beauty of Stapleford, red, tinged violet. Camoens, pale rose.

*Cheshunt Hybrid, red, shaded violet. Countess of Pembroke, soft pink, shaded rosy peach.

Distinction, mauve, shaded reddish amber.

*Duchess of Albany (Red La France), dark pink.

Henry Brickard, white, shaded rosy

*Jean Lorthois, bright pink, carmine center.

*Kaiserin A. Victoria, pure ivory white.

*Madam Andre Duron, clear red.

Madam A. Veysset (Striped La France), striped and shaded white. *Mad. Caroline Testout, clear pink. Mad. Veuve Menier, pale light rose. Meteor, velvety crimson.

Michael Saunders, deep bronzy rose.

Pink Rover, pale pink. *Puritan, pure white.

Reine O. de Wurtemberg, brilliant scarlet red.

Triomphe de Pernet Pere, bright red. White Lady, creamy white.

HYBRID PERPETUAL.

Abel Carriere, velvety crimson.

*Abel Grand, rose color.

Alfred Colomb, carmine crimson.

American Beauty, deep rose.

Ampere, rosy purple.

Anna Alexieff, rose color.

*Anna de Diesbach, carmine.

Antoine Mouton, deep rose, tinged with lilac.

Antoine Verdier, rosy crimson.

Augusta Mie, glossy pink.

Avocat Duvivier, crimson.

*Baron de Bonstettin, dark red, almost black.

*Baron N. de Rothschild, bright rosy crimson.

Baron Prevost, rose, shaded crimson.

*Baroness Rothschild, light pink.

Belle Normande, silvery rose. *Black Prince, dark crimson.

*Captain Christy delicate flesh, rosy center.

*Cardinal Patrizzi, velvety crimson.

*Charles Dickens, rose color.

*Charles Lefebre, reddish crimson.

Climbing Captain Christy, delicate flesh, rosy center.

Climbing Queen of Queens, rose, edged with blush.

Compte de Paris, flesh color.

Dinsmore, rich crimson scarlet.

*Duc de Cazes, velvety purple.

Duchess of Norfolk, rosy red.

Duchesse de Caylus, rosy crimson.

Duke of Connaught, rosy crimson.

*Duke of Edinburgh, bright crimson.
Earl Dufferin, rich velvety crimson.

*Empereur de Maroc, deep velvety maroon.

*Empress of India, dark crimson.

Firebrand, vivid crimson.

*Fisher Holmes, bright scarlet.

Francoise Levet, cherry rose.

Frere Marie Pierre, China rose.

General Berge, deep red.

*General Jacqueminot, brilliant crimson.

*General Washington, rosy crimson.

*Giant des Battailles, deep fiery crimson.

*Gloire de Margottin, dazzling red.

Gloire Lyonnaise, creamy white, tinged orange.

Glory of Cheshunt, rich crimson.

Glory of Waltham, brilliant crimson, red center.

*Her Majesty, bright pink, shaded rosy salmon.

Jean Liabaud, bright crimson, shaded violet.

Jeannie Dickson, rosy pink.

*John Hopper, deep rose, crimson center.

Lady Helen Stewart, bright crimson.

*Lady Mary Fitzwilliam, delicate flesh color.

Louis Van Houtte fiery red, bordered crimson.

*Mabel Morrison, white, flushed with pink.

*Madam Alfred Carriere, creamy white.

*Madam Gabriel Luizet, clear coral pink.

*Mad'lle Annie Wood, violet crimson.

*Magna Charta, rosy red.

Marchioness of Londonderry, ivory white.

*Marchioness of Lorne, rose, carmine

*Margaret Dickson, white.

Marie Baumann, crimson vermilion. Marshall P. Wilder, cherry carmine.

*Merveille de Lyon, pure white, shaded rose.

*Mrs. John Laing, bright, clear pink. *Paul Neyron, dark rose.

Paul Verdier, carmine rose.

Pride of Reigate, carmine red, striped

*Prince Camille de Rohan, deep velvety crimson.

*Queen of Queens, rose, edged with

Queen of Waltham, rich crimson.

Salamander, scarlet crimson.

Silver Queen, silvery blush. *Ulrich Bruner, cherry red.

Vick's Caprice, pink, striped carmine. *Victor Verdier, rosy carmine, edged

*Vulcan, dark velvety crimson.

*White Baroness, pure white.

*Xavier Olibo, scarlet, shaded black.

MOSS.

Aphelis Purpurea, violet purple.

Blanche Moreau, white.

Capt. John Ingram, dark velvety purple.

Comtesse de Murinais, white. Elizabeth Rowe, bright pink.

Etna, bright crimson, shaded purple.

Gloire de Mezel, pale rose.

Glory of Mosses, pale rose.

Henri Martin, red.

Hortense Vernet, rosy carmine.

Laneii, shaded rosy purple.
Luxembourg, bright crimson scarlet.

Mad. Morreau, vermilion red. Mousseline, white, shaded rose.

Princess Adelaide, pale rose. Prolific, or Perpetual White, white.

Salet, light rose.

White Bath, paper white.

NOISETTE, OR CHAMPNEY.

*Aimee Vibert, pure white.

*Celine Forestier, pale yellow.

*Claire Carnot, pale yellow.

Climbing Aimee Vibert, pure white.

*Cloth of Gold, deep yellow.

*Jaune Despres, rose, blended with coppery yellow.

*Lamarque, white.

*L'Ideal, coppery rose.

*Marechal Neil, deep golden yellow.

*Reve d'Or, deep yellow.

*Wm. A. Richardson, orange yellow.

HYBRID NOISETTE.

Baron de Maynard, white, tinged with pink.

*Mad. Alegatierre, bright rose. Perfection des Blanches, pure white.

BOURBON.

Bertha Clavel, creamy white, rose

center.

Empress Eugenie, rosy blush. Hermosa, bright rose.

Climbing Hermosa, clear bright pink.

Mrs. Bosanquet, pale flesh color.

*Sou. de la Malmaison, flesh color.

POLYANTHA.

*Annie Marie de Montravel, pure white.

Clotilde Soupert, pink, shading to white.

Crimson Rambler, bright crimson.

Etoile d'Or, pale yellow, center citron red.

M'lle Cecile Bruner, rosy pink.

*Mignonette, clear pink, changing

*Perle d'Or, coppery gold.

PROVENCE.

Belle des Jardin, purplish red, with Common Provence, or Cabbage Rose, white.

rose color.

Oeillet Flamand, white striped with red.

BENGAL, OR CHINA.

*Agrippina, rich crimson.

*Coupe d'Hebe, deep pink.

*James Sprunt, crimson. Queen's Scarlet, rich crimson.

BANKSIA.

Double White. Yellow, double. Fortune's Yellow, bronzed yellow, double.

PRAIRIE.

Baltimore Belle, pale blush.

AUSTRIAN.

*Austrian Copper, single, coppery and reddish yellow.

*Harrisonii, golden yellow. *Persian Yellow, bright yellow.

JAPAN.

Rugosa Alba, single white. Rugosa Alba Plena, double white. Rugosa Rubra, deep rose, tinged violet.

MISCELLANEOUS.

Cherokee, double white. Cherokee Single, single white. *Musk Fringed, white. *Stanwell's Perpetual, blush color. York & Lancaster, white, striped pink. Sweet Brier, or Eglantine.

CLIMBING ROSES.

These will be found described in the various preceding classes to which they belong. We collect them under this heading for the convenience of our patrons. They are very useful, and highly valued for training over arbors, trellises, and verandas; and as screens for unsightly objects, such as fences, walls, etc., they can not be surpassed.

Baltimore Belle, Prairie. Climbing Aimee Vibert, Noisette. Climbing Captain Christy, Hy. Per. Climbing Devoniensis, Tea. Climbing Hermosa, Bourbon. Climbing Niphetos, Tea. Climbing Perle des Jardin, Tea. Climbing Queen of Queens, Hy. Per. Climbing Souv. de Wooton, Tea. Climbing White Pet, Tea. Celine Forestier, Noisette. Cherokee Single, Cherokee. Claire Carnot, Noisette. Cloth of Gold, Noisette. Crimson Rambler, Polyantha. Dundee Rambler, Ayrshire. Elie Beauvillian, Tea. Emp. of China, Hardy Climber.

Gloire de Diion, Tea.

Gloire de Margottin, Hy. Per. Glory of Waltham, Hy. Per. Gold of Ophir, Tea. Jaune Despres, Noisette. Lamarque, Noisette. L'Ideal, Noisette. Marechal Niel, Noisette. Polyantha Grandiflora. Reine Marie Henriette, Tea. Reine Olga de Wurtemberg, Tea. Reve d'Or, Noisette. Single White Banksia, Banksia. Souv. de Madam Metral, Tea. Wichuraiana, Japanese Creeping. White Banksia. William Allen Richardson, Noisette. Williams Evergreen, Climbing Evergreen. Yellow Banksia.

Yellow Rambler, Aglaia.

Herbaceous, Bedding and Border Plants

	Each.	Per 10.	Per 100.
Abutilons—In variety, 5-inch pots.	25	2 00	
Achania—Malviviscus, 5-inch pots	35		
Achillea—The Pearl	50		
Actinidia—Arguta	50		
Anemone—Japonica alba	35		
Hybrida	35		
Armeria—Sea Pink or Thrift	15	75	4 00
Arundo—donax	25		
Variegated (Variegated Reed)	50		
Asparagus—Plumosus, 5-inch pots	50		
Sprengerii, 5-inch pots	50		
Aspidistra—Lurida, 5-inch pots	50		
Variegated, 5-inch_pots	75		
Asplenium—Bulbiferum (Bulb-bearing Fern) 4-inch pots.	35		
Banana—Abyssinian (Musa Ensete)	4 00		
10x10-inch box 4 to 5 ft.	1 00		
5-inch pots	75		
4-inch pots	$\frac{50}{50}$		
Beconia—Cordata Jedonsis	50		
Begonias—Flowering, 4 and 5-inch pots	35		
Brugmansia—Knightii, Double, 7-inch pots	75		
5-inch pots	50		
Canna—New sorts	50		
Austria, pure canary color			
Beaute Poitevine, bright rich crimson			
Florence Vaughan, bright rich golden yellow,			
spotted with bright red			
Egandale, soft current red			
Italia, bright orange scarlet, border golden yellow.			
Queen Charlotte, rich scarlet crimson Canna—French sorts, 16 kinds	25	2 00	
Caryopteris—Mastacanthus (Blue Spirea)	$\frac{25}{25}$	2 00	
	$\frac{25}{25}$	2 00	
Abundance, salmon pink, approaching red	20	2 00	
Armazindy, snow white, lightly penciled		•	
scarlet			
C. A. Dana, delicate shell pink	d		
Flora Hill, white, of enormous size			
Harrison's White, pure white			
Jubilee, color intense scarlet, of richest shade			
*	•		•

	Each.	Per 10.	Per 100.
Carnations—New.			
Lily Dean, pure white ground, margined			
with clear pink.			
Mayor Pingree, clear lemon yellow			
Mrs. Chas. Duhme, delicate pink			
Mrs. Geo. M. Bradt, clear white, edged and			
striped with scarlet			
Mrs. McBurney, clear salmon			
Morello, scarlet crimson, with maroon shad			
ings.			
Victor, bright salmon pink		_	,
Carnations—Assorted 5-inch pots	25	2 00	1
2-inch pots	15		
Alaska, pure white. Lizzie Guilbert, bright	1.0		
American Flag, white, scarlet.			
striped scarlet. Lizzie McGowan, white.			
Blanche, white. Madam Albertini, light			
Bridesmaid, pink. pink.			
Buttercup, yellow, striped Meteor, velvety maroon.	1		
scarlet. Paxton, white, striped			
Corsair, scarlet. scarlet.			1
Creole, dark crimson. Portia, bright scarlet.			
Daybreak, light salmon. Purple King, bright purple.			1
Dean Hole, clear yellow. Red Cross, bright red. E. A. Wood, pink var. Redondo, white, fringed.			
E. A. Wood, pink var. Redondo, white, fringed. Edna Craig, bright pink. Robert Craig, red.			* * * * * * * * * * * * * * * * * * *
Goldfinch, yellow edged Rose Queen, clear rose.			1
pink. Scarlet Gem, scarlet.			
Grace Wilder, light pink. Silver Spray, white.			
Jacqueminot, velvety crim- Tidal Wave, dark pink.			
son. Uncle John, white.			
Kohinoor, white. William Scott, pink.			
Cimicifuga—Racemosa	50		
Chrysanthemum—New, 2-inch pots	25	2 00	
Daydawn, pure white			
Glory of the Pacific, clear pink			
H. W. Rieman, deep golden yellow. H. L. Sunderbruch, yellow			
Mrs. E. G. Hill, pink			
Miss M. M. Johnson, deep golden		6	1
vellow			
Paul Bruant, red and gold			
Mrs. Henry Robinson, white			
Souv. de Ma Sœur, bright rosy violet	•		
Chrysanthemum—Standard varieties, 3 and 4-inch pots.	20	1.50)
Beau Ideal, rose pink			
Challenge, golden yellow			1

	Each.	Per 10.	Per 100.
	Each.	1 61 10.	1 01 100.
Chrysanthemum—			
Col. W. B. Smith, golden bronze			
Ed. Hatch, lemon and pink			
Emp. of Japan, white			
G. R. Gause, terra cotta			
Gloriosum, light yellow			
Harry Balsely, pink			
Jessica, white			
Louis Boehmer, white			
Major Bonnaffon, yellow			
Miss Keylet, rosy crimson			
Mrs. F. Thompson, lilae pink			
Pres. W. R. Smith, light pink			
The Queen, white			
Viviand-Morel, pink, striped white.			
W. G. Newitt, pure white			
Coreopsis—Lanceolata	35		
Cyperus—Alternifolius (Umbrella Plant)	50		
Daisy—Assorted	00	50	4 00
Desmodium—Penduliflorum	50		1 00
Echeveria—Secunda and Secunda Glauca	90		
Trans. in boxes (of 100 each)			3 00
Eulalia—	40		0 00
Japonica	40		
Variegata	40		
Festuca—Glauca	15	1 00	8 00
Fuschia—In variety, Double and Single	$\frac{15}{25}$		
Gaillardia—Grandiflora	35	2 00	
	15	1 00	
Gazania—Splendens	$\frac{15}{25}$	1	
Geranium—In variety, Double and Single	$\frac{25}{25}$		
Ivy-leaved Helianthus—Multiflorus atrorubens	40		
	40		
Major			
Orgialis	40		
Heliotrope—Light, dark purple and white	$\frac{10}{25}$	I .	
Hemerocallis—(Day Lily)	$\frac{25}{25}$		
Hollyhock—5-inch pots	$\frac{1}{25}$		
Hypericum—Japonicum	50	1	
Inopsidium—Pretty moss-like plants for edging, trans-			
planted in boxes (of 100 each)			3 00
Lily of the Valley –Large Clumps	25	2 00	
Lychnis—Roseum Superbum	~ ~		
Maiden Hair Fern—(A. Cuneatum), 5-inch pots			
Marguerites—Grælert	~ ~		
White, Yellow and Blue		1	
New Zealand Flax—(Phormium) 12x12 inch box			
7-inch pots	50		
Titlett potestion.			·

	Each.	Per 10.	Per 100.
Navy Zanland Flay Varianted 19v19 inch have	1 50		
New Zealand Flax—Variegated, 12x12 inch box	1 50		
Colensoi	50		
Pampas Grass—Large clumps	$\frac{1}{50}$		
Variegated	$\begin{array}{c c} 50 \\ 1 & 00 \end{array}$		
Pansy—Best strains from exhibition flowers		50	
Pæony—Herbaceous, •assorted.	35	$\begin{bmatrix} 50 \\ 2 & 50 \end{bmatrix}$	
Pelargoniums—5-inch pots		$\begin{bmatrix} 2 & 50 \\ 2 & 50 \end{bmatrix}$	
4-inch pots	$\begin{vmatrix} 55 \\ 25 \end{vmatrix}$	$\begin{bmatrix} 2 & 30 \\ 2 & 00 \end{bmatrix}$	
Beauty of Oxton, maroon. Madam Phillip Zeller, deep	20	2 00	
· · · · · · · · · · · · · · · · · · ·		-	
Duchess of Bedford, white. Madam Meillez, rose color.			
Duchess of Teck, white. Madam Thiabaut, white.			
Duke of Albany, maroon. Mrs. John Saul, vermilion.		}	
Elaine, white. Myra, maroon.	1		
Embassy, white. Neptune, purple.			
Exchequer, maroon. Occident, lilac.	1		
Fred Dorner, carmine. Plateau, crimson.			
Jubilee, pink. Princess Maude, carmine.			
Leonard, flesh color. Rose Celestial, flesh color.		Ì	
Lord Derby, pink. Rustic, crimson.			
Mabel, maroon. Striata Elegans, purple.		,	
Madam Boucharlat, blush. Zenobia, maroon.	0.5	0.06	
Petunia—Double and Single, 2-inch pots	25	$2 \ 00$	
Plumbago—Capensis, 4-inch pots	35		
Larpœnte, 4-inch pots	35	0 (10	
Phlox—Herbaceous, assorted	40	3 00	
Platycodon—Grandiflora	50	1	
Mariesii	50		
Rudbeckia—(Golden Glow)	50	1	
Ruscus—Aculeatus, 4-inch pots	50		
Saxifraga—Umbrosa (London Pride)	25	0.00	
Sedum—Stone Crop, assorted, 12 varieties	25	-2 00	
Selaginella—Emiliana, 5-inch pots	25		0 00
Sempervivum—House Leek	0.5	50	3 00
Solanum—Capsicastrum	35		
Pseudo Capsicum (Jerusalem Cherry)	35		
Strelitzia—Regina, 12x12 inch box	1 50		
10x10 inch box	1 00	4 =0	
Tritoma—Uvaria (Poker Plant)	20	$\frac{1}{1} \frac{50}{20}$	
Verbena—Assorted, all colors	15	1 00	
Violets—New	50		
Princess de Gales. Lady Campbell.	0.5	0 00	
Violets—Assorted, Large Clumps	25	2 00	
Czar. Schenbrun.			
Madam Millot. Swanley White.			
Marie Louise. The California.			

Bulbous and Tuberous Rooted Plants

	Each.	Per 10.	Per 100.
Agapanthus—Umbellatus.	40		
Amaryllis—Belladonna	25	$2 \ 00$	
Formosissima	50		
Johnsonii	50		
Lindenii	50		
Longifolia alba (Crinum Capensis)	25	2 00	
Vittata	50		
Caladium—Esculentum (Elephant's Ear)	50		
Calla Lily—Common	25	$2 \ 00$	
Italian Giant	50		
Little Gem	50		
Spotted	25	$2 \ 00$	
Black	25		
Crinum—Amabile	00		
Dahlia—Double and Single, fine assortment	25	$2 \ 00$	
Freesia—Refracta Alba	10	50	
Gladioli—Red and Scarlet	15	1 00	
White and Light	15	1 00	
Yellow, in variety	15	1 00	
Striped and Variegated	15	1 00	
Mixed	15	1 00	
Hyacinths—Double and Single, separate colors	20	1 50	
Lily—Auratum (Gold-banded Lily), pot grown	25	$2 \ 00$	
Album, pot grown	25	2 00	
Candidum (St. Joseph's Lily), pot grown	25	2 00	
Longiflorum Harissii (Bermuda Lily)	25	2 00	
Pardalinum	35		
Variegated	35		
Rubrum	25		
Tigrinum Splendens	^ =	ŧ.	
Montbretia—Crocosmiaflora	1 5		
Oxalis—Assorted	15	1 00	
Narcissus—Assorted	15	1 00	
Sternbergia—White	25		
Tigridia—Conchiflora	$\frac{25}{25}$		
Grandiflora	$\frac{25}{25}$		
Pavonia	$\frac{25}{25}$		
Tuberose—Double Italian	15		
Pearl	15	ł	
Tulips—Mixed, Double and Single			

Water Plants

	Each.	Per 10.	Per 100.
Juncus—Zebrina, 4-inch pots	35	3 00	
Nelumbium Speciosum—(Egyptian Lotus)	75		
Nymphea—Flava (Florida Water Lily)		4 00	
Odorata (Fragrant Water Lily)	50	4 00	
Odorata Rosea (Fragrant Water Lily, Rose-			
flowering)	75	6 00	
Papyrus—Antiquorum	75		



CATALOGUES

THE following Catalogues are published, some annually, others at intervals as becomes necessary, and are mailed free to customers as soon as issued, and to all new applicants on receipt of amount in stamps, named below.

- No. 1. Descriptive Catalogue of Fruit Trees, Small Fruits, Figs, Olives, etc., 4 cents.
- No. 2. Descriptive Catalogue of Shade and Ornamental Trees, Shrubs, Roses, Climbing Plants, etc., 8 cents.
- No. 3. Price List free.

CALIFORNIA NURSERY COMPANY,

Niles, Alameda Co., Cal.

December 1st, 1897.

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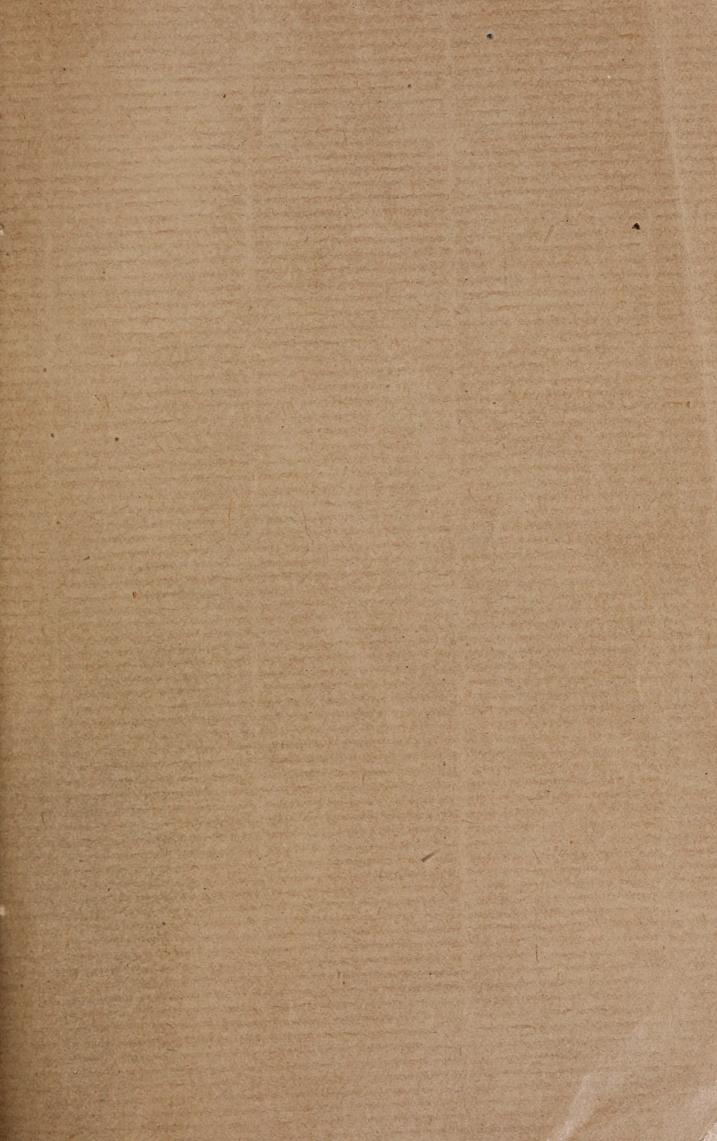
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